

Catalog No. 55-C

*The Complete Line of Oilers and
Oil and Gasoline Containers*



EAGLE MANUFACTURING CO.
WELLSBURG, WEST VIRGINIA



EAGLE OILERS AND CONTAINERS

HELP MAKE THE WORLD RUN SMOOTHER



SERVING THE TRADE SINCE

1894

EAGLE MANUFACTURING CO.

WELLSBURG, WEST VIRGINIA



FACTORY AND GENERAL SALES OFFICE
WELLSBURG, WEST VIRGINIA - U. S. A.

PHONE 3191

SALES OFFICES

BARKER & FLEMING, INC.
622 W. RANDOLPH STREET
CHICAGO 6, ILLINOIS

J. J. BROWN COMPANY
257 S. SPRING STREET
LOS ANGELES 12, CALIFORNIA

J. J. BROWN COMPANY
420 MARKET STREET
SAN FRANCISCO 11, CALIFORNIA

CAVERT & LIPSCOMB
KIRBY BUILDING
DALLAS 1, TEXAS

CAVERT & LIPSCOMB
611 FIRST AMERICAN NATIONAL BANK BLDG.
NASHVILLE 3, TENNESSEE

CUSACK & HARMAN
413 RELIANCE BUILDING
KANSAS CITY 6, MISSOURI

R. J. DONNELLY COMPANY
415 WEST 12TH AVENUE
DENVER 4, COLORADO

L. C. STEARNS
4905 STEVENS AVENUE
MINNEAPOLIS 9, MINNESOTA

GILLETTE & MCLAREN
309 S. W. THIRD AVENUE
PORTLAND 4, OREGON

GILLETTE & MCLAREN
ROOM 816 ARCTIC BUILDING
SEATTLE 4, WASHINGTON

M. G. HAYDEN
436 LOMBARDY ROAD
DREXEL HILL, PENNSYLVANIA

LEO A HEAL COMPANY
159 HIGH STREET
BOSTON 10, MASSACHUSETTS

A. P. HENRICKS COMPANY
78 READE STREET
NEW YORK 7, NEW YORK

T. J. ROSS
846 HIGH STREET
WELLSBURG, W. VA.

SCHMIDT SALES COMPANY
1206 - 15TH STREET, ROOM 4
DENVER 2, COLORADO

CANADIAN REPRESENTATIVES

THE A. G. & A. L. BROWN CO.
4927 SHERBROOKE STREET, WEST
MONTREAL, QUEBEC, CANADA

THE D. G. CLARK AGENCIES
365 RICHMOND STREET
LONDON, ONTARIO, CANADA



THE COMPLETE LINE OF

RAINBOW DISPLAY Hydraulic Pump Oilers



An attractive golden-bronze oiler. Made from quality materials. Pump parts removable for easy cleaning or repairing.

Contents of Display:

Six only Hydraulic Pump Oilers, $\frac{3}{4}$ pint capacity, six inch spouts with bent tips. Weight, $5\frac{1}{2}$ pounds.

Rainbow Display Price, \$

Rainbow oiler also available with 6 inch angle spout - No. RB-A or 7 inch flexible spout - No. RB-F.

For replacements see parts page.

FOR PRICES SEE PAGE 1 - GENERAL PRICE SCHEDULE

DANDY ASSORTMENT Copperite Finish Steel Oilers



A fine variety of quality steel oilers with spring steel bottoms. Re-enforced insert type spouts--all size spouts interchangeable.

Contents of Assortment:

4 Only No. 133C Oilers, $\frac{1}{2}$ pt. cap., 3 inch strt. spout
4 Only No. 135C Oilers, $\frac{1}{2}$ pt. cap., 5 inch strt. spout
4 Only No. 149C Oilers, $\frac{1}{2}$ pt. cap., 9 inch bent spout

Dandy Assortment Price, \$

Weight per assortment, $3\frac{1}{2}$ pounds.

FOR PRICES SEE PAGE 2 - GENERAL PRICE SCHEDULE

MIDGET ASSORTMENT Modern Dome Shaped Oilers



The handy household size that is constructed for long life and dependable service. Seamless drawn tinned steel body - double seamed bottom. Re-enforced insert type spout.

Contents of Assortment:

8 Only No. 254T Oilers, $\frac{1}{2}$ oz. cap., with $4\frac{3}{8}$ in. spout
4 Only No. 274T Oilers, 1 oz. cap., with $4\frac{3}{8}$ in. spout

Midget Assortment Price, \$

Weight per assortment, 14 ounces.

Also available in Copperite finish at additional cost.
Specify "Copperite" finish when ordering.

FOR PRICES SEE PAGE 3 - GENERAL PRICE SCHEDULE

DeLUXE ASSORTMENT Hydraulic Pump Oilers-Copperite Finish



This hydraulic pump oiler is by far the best offered the public. Designed for easy operation, serviceability and durability. All pump parts are renewable. All spouts are interchangeable.

Contents of Assortment:

Six Only Hydraulic Pump Oilers
One each Nos. 27-27A-27F-28-28A-328

DeLuxe Assortment Price, \$

Weight per assortment, $6\frac{1}{2}$ pounds.

For replacements see parts page.

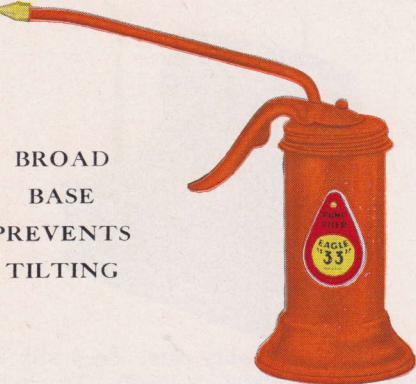
FOR PRICES SEE PAGE 4 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

NO. 33 PUMP OILER Copperite Finish - Reasonably Priced



BROAD
BASE
PREVENTS
TILTING

A precision built pump oiler, durable--efficient. Seamless body--double seamed bottom. Seamless spout with detachable brass cone shaped tip.

Packed in counter display containing six pump oilers, 6 ounce capacity, 6 inch brass spout.

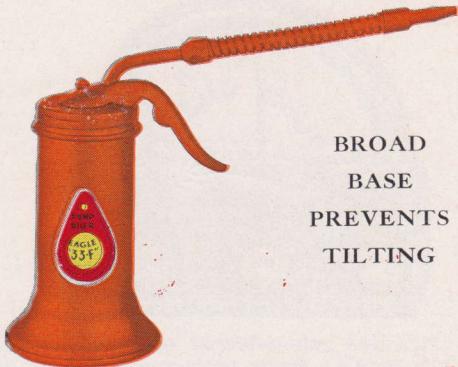
No. 33 Display (6 oilers) Price, \$

Weight per display, 4 $\frac{3}{4}$ pounds.

For replacements see parts page.

FOR PRICES SEE PAGE 5 - GENERAL PRICE SCHEDULE

NO. 33-F PUMP OILER Copperite Finish - Reasonably Priced



BROAD
BASE
PREVENTS
TILTING

A precision built pump oiler, durable--efficient. Seamless body--Double seamed bottom. Spouts are asbestos lined flexible steel, $\frac{3}{8}$ inch diameter.

Packed in counter display containing six pump oilers. 6 ounce capacity, 6 $\frac{1}{2}$ inch flexible spout.

No. 33-F Display (6 oilers) Price, \$

Weight per display, 5 pounds.

For replacements see parts page.

FOR PRICES SEE PAGE 5 - GENERAL PRICE SCHEDULE

NO. 66 SUPER PUMP OILER One Piece Beaded Brass Body



FLANGED
BASE
PREVENTS
TILTING

A precision oiler with seamless drawn brass body, machine ground brass plunger and bronze ball valves. A "Spark-Proof" oiler with seamless brass spout and detachable brass cone shape grooved tip for easy oiling. Can be fitted with CM (Controlled Measure) attachment at additional cost.

Packed in counter display containing six pump oilers, 6 ounce capacity, 4 $\frac{1}{2}$ inch spouts.

No. 66 Display (6 oilers) Price, \$

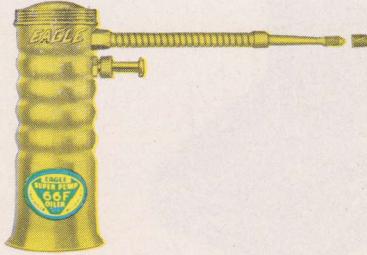
With CM Attachment Price, \$

Weight per display, 3 $\frac{1}{4}$ pounds.

For replacements see parts page.

FOR PRICES SEE PAGE 6 - GENERAL PRICE SCHEDULE

NO. 66-F SUPER PUMP OILER One Piece Beaded Brass Body



FLANGED
BASE
PREVENTS
TILTING

A precision oiler with seamless drawn brass body, machine ground brass plunger and bronze ball valves. Oiler has $\frac{3}{8}$ inch diameter asbestos lined flexible steel spout with threaded brass tip and closure cap. Can be fitted with CM (Controlled Measure) attachment at additional cost.

Packed in counter display containing six pump oilers, 6 ounce capacity, 6 $\frac{1}{2}$ inch flexible spouts.

No. 66-F Display (6 oilers) Price, \$

With CM Attachment Price, \$

Weight per display, 3 $\frac{3}{4}$ pounds.

For replacements see parts page.

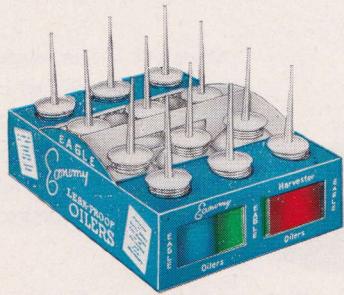
FOR PRICES SEE PAGE 6 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

ECONOMY ASSORTMENT In "SALES-MAKER" Display Carton



Oilers have seamless drawn bodies, double seamed bottoms, and re-enforced insert type spouts.

Packed in display containing 12 oilers, $\frac{3}{4}$ pint capacity, 4 inch straight spouts. Oilers enameled red, green and blue in equal quantities.

Economy Assortment **Price, \$**

Weight per assortment, $3\frac{1}{2}$ pounds.

FOR PRICES SEE PAGE 7 - GENERAL PRICE SCHEDULE

JEWEL DISPLAY In "SALES-MAKER" Display Carton



Transparent household oilers with re-enforced insert type spout.

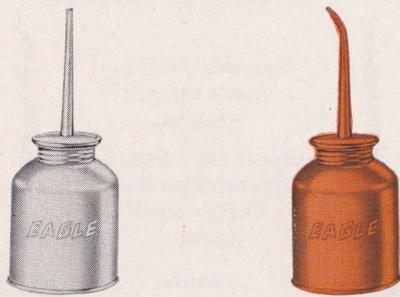
Packed in display containing 12 oilers, $1\frac{1}{2}$ oz. capacity with $4\frac{1}{2}$ inch bent spouts. The jewel-like colors are equally assorted in Ruby, Emerald, Sapphire and Crystal.

Jewel Display **Price, \$**

Weight per display, 1 pound.

FOR PRICES SEE PAGE 7 - GENERAL PRICE SCHEDULE

HARVESTER or UTILITY OILERS Seamless Drawn Bodies

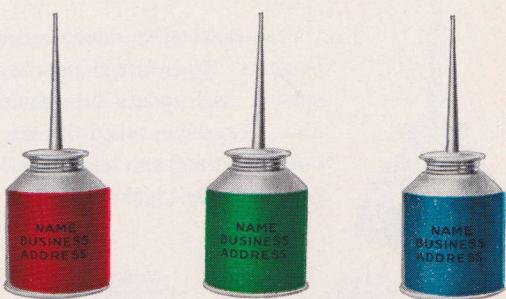


Nos. 77T - 77TB and 77FT are plain tin finish. Nos. 77C - 77CB and 77FC are copperite finish. Nos. 77TB and 77CB have bent spouts. Nos. 77FT and 77FC have flexible spouts.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
77T	$\frac{3}{4}$	4	3 $\frac{1}{2}$	\$.....
77TB	$\frac{3}{4}$	4	3 $\frac{1}{2}$	\$.....
77FT	$\frac{3}{4}$	7	3 $\frac{1}{2}$	\$.....
77C	$\frac{3}{4}$	4	3 $\frac{1}{2}$	\$.....
77CB	$\frac{3}{4}$	4	3 $\frac{1}{2}$	\$.....
77FC	$\frac{3}{4}$	7	3 $\frac{1}{2}$	\$.....

FOR PRICES SEE PAGE 7 - GENERAL PRICE SCHEDULE

PRINTED HARVESTER OILERS IMPRINTED WITH Name, Business and Address



A fine method of advertising. Minimum order one-half gross. Printing limited to four lines. Straight spouts furnished unless otherwise specified.

No. 77-3 Oiler Assortment	Price, \$
No. 77-R—Red Enameled	Price, \$
No. 77-G—Green Enameled	Price, \$
No. 77-B—Blue Enameled	Price, \$

Weight per dozen oilers, $3\frac{1}{2}$ pounds.

FOR PRICES SEE PAGE 8 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

HOUSEHOLD OILERS

Modern Dome Shaped



Seamless bodies, double seamed bottoms. Re-enforced insert type spouts - all spouts interchangeable. Available in copperite or tinned steel finish.

Nos.	Nos.	Trade Capacity Ounces	Length Inches	Weight Ounces	Per Dozen Price
252C	252T	1	1 $\frac{1}{8}$	12	\$
253C	253T	1 $\frac{1}{2}$	2 $\frac{1}{4}$	12	\$
254C	254T	1 $\frac{1}{2}$	4 $\frac{1}{8}$	14	\$
272C	272T	1	1 $\frac{1}{8}$	14	\$
273C	273T	1	2 $\frac{1}{4}$	14	\$
274C	274T	1	4 $\frac{1}{8}$	16	\$

C - Copperite Finish — T - Tinned Steel Finish

FOR PRICES SEE PAGE 9 - GENERAL PRICE SCHEDULE

COPPERITE STEEL OILERS

Modern Dome Shaped



Seamless bodies, double seamed bottoms. Re-enforced insert type spouts. All spouts interchangeable. Precision rolled threads on both spout and can insure perfect fit and prevent leakage.

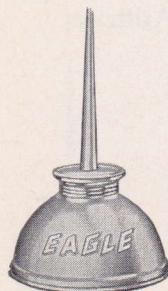
No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
123C	—	—	3	2 $\frac{1}{2}$
133C	—	—	3	2 $\frac{1}{2}$
135C	—	—	5	3
139C	—	—	9	3 $\frac{1}{4}$
143C	—	—	3	3 $\frac{1}{2}$
145C	—	—	5	3 $\frac{1}{2}$
149C	—	—	9	4 $\frac{1}{2}$
153C	1	—	3	4 $\frac{1}{2}$
155C	1	—	5	5
159C	1	—	9	5 $\frac{1}{4}$

9 inch spout tips bent unless otherwise specified.

FOR PRICES SEE PAGE 10 - GENERAL PRICE SCHEDULE

POLISHED STEEL OILERS

Modern Dome Shaped



Seamless bodies, double seamed bottoms. Re-enforced insert type spouts. All spouts interchangeable. Precision rolled threads on both spout and can insure perfect fit and prevent leakage.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
123PS	—	3	2 $\frac{5}{16}$	\$
133PS	—	3	2 $\frac{1}{2}$	\$
135PS	—	5	3	\$
139PS	—	9	3 $\frac{1}{4}$	\$
143PS	—	3	3 $\frac{5}{8}$	\$
145PS	—	5	3 $\frac{5}{8}$	\$
149PS	—	9	4 $\frac{1}{8}$	\$
153PS	1	3	4 $\frac{1}{8}$	\$
155PS	1	5	5	\$
159PS	1	9	5 $\frac{1}{4}$	\$

9 inch spout tips bent unless otherwise specified.

FOR PRICES SEE PAGE 11 - GENERAL PRICE SCHEDULE

FLEXIBLE SPOUT OILERS

Copperite Finish



Seamless bodies, double seamed bottoms.

Spout made from $\frac{3}{8}$ inch asbestos lined flexible steel tubing.



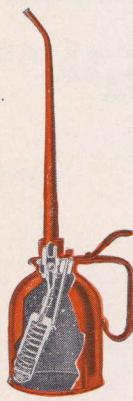
Spouts

Interchangeable

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
13F	—	7	3 $\frac{1}{2}$	\$
14F	—	7	4 $\frac{1}{4}$	\$
15F	1	7	5 $\frac{1}{8}$	\$
With Welded Steel Angle Spout Tips				
113F	—	7	3 $\frac{1}{2}$	\$
114F	—	7	4 $\frac{1}{4}$	\$
115F	1	7	5 $\frac{1}{8}$	\$

FOR PRICES SEE PAGE 12 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS

EAGLEMANUFACTURING CO.
WELLSBURG
W. VA.**THE COMPLETE LINE OF****HYDRAULIC PUMP OILERS****Copperite Finish****Detachable and Interchangeable Spouts**
Positive Action Pump**Upright Spouts**

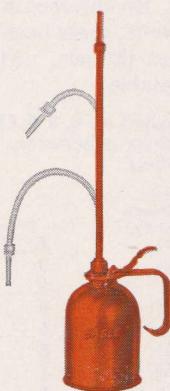
No.	Trade Cap.	Length Spout	Weight Per Doz.	Price
	Pints	Inches	Pounds	
27	— $\frac{3}{4}$	6	10 $\frac{1}{4}$	\$.....
279	— $\frac{3}{4}$	9	10 $\frac{1}{2}$	\$.....
28	— 1	9	14	\$.....
2812	— 1	12	14 $\frac{1}{4}$	\$.....
2815	— 1	15	14 $\frac{1}{2}$	\$.....
29	— 2	9	16 $\frac{1}{2}$	\$.....
2912	— 2	12	16 $\frac{3}{4}$	\$.....
2915	— 2	15	17	\$.....
3012	— 4	12	20	\$.....
3015	— 4	15	20 $\frac{1}{4}$	\$.....

50° Angle Spout

No.	Trade Cap.	Length Spout	Weight Per Doz.	Price
	Pints	Inches	Pounds	
27A	— $\frac{3}{4}$	6	10 $\frac{1}{4}$	\$.....
279A	— $\frac{3}{4}$	9	10 $\frac{1}{2}$	\$.....
28A	— 1	9	14	\$.....
2812A	— 1	12	14 $\frac{1}{4}$	\$.....
2815A	— 1	15	14 $\frac{1}{2}$	\$.....
29A	— 2	9	16 $\frac{1}{2}$	\$.....
2912A	— 2	12	16 $\frac{3}{4}$	\$.....
2915A	— 2	15	17	\$.....
3012A	— 4	12	20	\$.....
3015A	— 4	15	20 $\frac{1}{4}$	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 13 - GENERAL PRICE SCHEDULE

HYDRAULIC PUMP OILERS**Flexible Spout - Copperite Finish****Detachable and Interchangeable Spouts**
Positive Action Pump

No.	Trade Cap.	Length Spout	Weight Per Doz.	Price
	Pints	Inches	Pounds	
27F	— $\frac{3}{4}$	7	10 $\frac{1}{2}$	\$.....
28F	— 1	7	14 $\frac{1}{4}$	\$.....
29F	— 2	7	16 $\frac{3}{8}$	\$.....
327	— $\frac{3}{4}$	13	11	\$.....
328	— 1	13	14 $\frac{5}{8}$	\$.....
329	— 2	13	17 $\frac{1}{4}$	\$.....
330	— 4	13	20 $\frac{1}{2}$	\$.....
427	— $\frac{3}{4}$	7	10 $\frac{1}{2}$	\$.....
428	— 1	7	14 $\frac{1}{4}$	\$.....
429	— 2	7	16 $\frac{3}{8}$	\$.....
527	— $\frac{3}{4}$	13	11	\$.....
528	— 1	13	14 $\frac{5}{8}$	\$.....
529	— 2	13	17 $\frac{1}{4}$	\$.....
530	— 4	13	20 $\frac{1}{2}$	\$.....
627	— $\frac{3}{4}$	13	11	\$.....
628	— 1	13	14 $\frac{5}{8}$	\$.....
629	— 2	13	17 $\frac{1}{4}$	\$.....
630	— 4	13	20 $\frac{1}{2}$	\$.....

NOTE — Nos. 27F thru 330 have Straight Spout Tips - Nos. 427 thru 530 have Steel Angle Spout Tips - Nos. 627 thru 630 have Threaded Brass Cap on Steel Spout Tip.

For replacements see parts page.

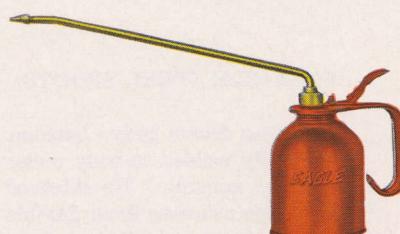
FOR PRICES SEE PAGE 14 - GENERAL PRICE SCHEDULE

DUO HYDRAULIC PUMP OILERS**Copperite Finish**Seamless drawn bodies - double seamed bottoms.
Detachable seamless brass spouts. Positive action pump.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
2276	— $\frac{3}{4}$	6	10 $\frac{5}{8}$	\$.....
2286	— 1	6	14 $\frac{1}{2}$	\$.....
2296	— 2	6	17	\$.....
2306	— 4	6	20 $\frac{1}{8}$	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 15 - GENERAL PRICE SCHEDULE

AUTOMOBILE SPRING OILERS**Copperite Finish**Seamless drawn bodies - double seamed bottoms.
Detachable seamless brass spouts. Positive action pump.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
227	— $\frac{3}{4}$	12	11 $\frac{1}{2}$	\$.....
228	— 1	12	15 $\frac{1}{8}$	\$.....
229	— 2	12	18	\$.....
230	— 4	12	21	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 16 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

WELDED STEEL OILERS

Strong - Durable - Dependable



Seamless drawn bodies. Bottom electrically welded to body under electronic control. Re-enforced insert type steel spouts, brass bushings - machine cut threads. All spouts interchangeable.

Bent spouts furnished on 6, 9 & 12 inch lengths unless otherwise specified.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
2004	1/3	4	4 1/2	\$
2006	1/3	6	4 3/4	\$
2009	1/3	9	5	\$
3004	1/3	4	4 3/4	\$
3006	1/3	6	5	\$
3009	1/3	9	5 1/4	\$
4004	1/4	4	5 3/8	\$
4006	1/4	6	5 5/8	\$
4009	1/4	9	5 7/8	\$
5004	1	4	6 1/2	\$
5006	1	6	6 3/4	\$
5009	1	9	7	\$

Also available with 12 inch spouts.

FOR PRICES SEE PAGE 17 - GENERAL PRICE SCHEDULE

WELDED STEEL OILERS

Strong - Durable - Dependable



Spout tips sealed with threaded brass caps. Seamless drawn body. Bottom electrically welded to body under electronic control. Re-enforced insert type steel spouts, brass bushings - machine cut thread. All spouts interchangeable.

Bent spouts furnished on 6, 9 & 12 inch lengths unless otherwise specified.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
2104	1/3	4	4 1/2	\$
2106	1/3	6	4 3/4	\$
2109	1/3	9	5	\$
3104	1/3	4	4 3/4	\$
3106	1/3	6	5	\$
3109	1/3	9	5 1/4	\$
4104	1/4	4	5 3/8	\$
4106	1/4	6	5 5/8	\$
4109	1/4	9	5 7/8	\$
5104	1	4	6 1/2	\$
5106	1	6	6 3/4	\$
5109	1	9	7	\$

Also available with 12 inch spouts.

FOR PRICES SEE PAGE 18 - GENERAL PRICE SCHEDULE

WELDED STEEL OILERS

Strong - Durable - Dependable



FLEXIBLE STEEL SPOUTS

Seamless drawn body - bottoms electrically welded to body under electronic control. Re-enforced insert type asbestos lined flexible steel spouts with sleeve type bent tips, brass bushing - machine cut thread. All spouts interchangeable.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
2000F	1/3	7	5	\$
3000F	1/2	7	5 1/4	\$
4000F	3/4	7	5 7/8	\$
5000F	1	7	7	\$

FOR PRICES SEE PAGE 19 - GENERAL PRICE SCHEDULE

TRANSPARENT HOUSEHOLD OILERS

Contents Always Visible



Transparent plastic bodies. Bottoms and spouts are high grade tinned steel. Re-enforced insert type spouts. All spouts interchangeable.

No.	Trade Capacity Ounces	Length Spout Inches	Weight Per Dozen Ounces	Price
T230A	1/2	1 7/8	10	\$
T230B	1/2	2 3/4	10	\$
T230C	1/2	4 3/8	10	\$
T240A	1 1/2	1 7/8	12	\$
T240B	1 1/2	2 3/4	14	\$
T240C	1 1/2	4 3/8	14	\$

Available with threaded brass spout tip and cap at additional cost.

FOR PRICES SEE PAGE 20 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

EAGLE NO. 99 SEAL-TIP OILER

Bright Chrome Finish



A quality oiler designed and made to meet all the requirements for sportsmen's use, and for use in a handyman tool kit.

This oiler is made from 28 gauge prime steel sheets, seamless drawn bullet-shaped shell with bright chrome finish. It has a brass tip which effectively seals the end of spout preventing leakage when not in use. Also an open-close control valve in the spout tip which permits one-drop flow of oil. It also has a brass thumb-flex bottom for easy pressure to eject oil evenly. The bullet shaped body provides an easy grip for oiling.

Packed in counter display containing 12 oilers
 $\frac{1}{2}$ ounce capacity.

No. 99 Oiler Price, \$

Weight per gross, 9 pounds.

FOR PRICES SEE PAGE 21 - GENERAL PRICE SCHEDULE

BICYCLE OILER

A Flat Oiler with Sealing Cap



Popular for use on bicycles, typewriters, electric razors and many household articles. It is made entirely of corrosion resistant brass and has a long pin attached to the inside of the covering cap that goes through the full length of the spout when the cap is in place. This keeps the spout from clogging, and provides a cap for the spout to keep the oil from spilling when not in use.

Nickel Plated Finish.

This oiler is $3\frac{1}{2}$ inches high over all, with 1 inch spout, capacity $\frac{1}{2}$ ounce.

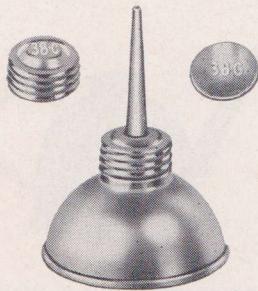
No. 968 Oiler Price, \$

Weight per gross, 4 pounds.

FOR PRICES SEE PAGE 21 - GENERAL PRICE SCHEDULE

SEALIT OILERS

Seamless Drawn Bodies



These oilers are made from tinned steel with genuine double seamed bottoms. They may be tightly sealed either by the Sealing Screw Cap, or by the spout with two gaskets.

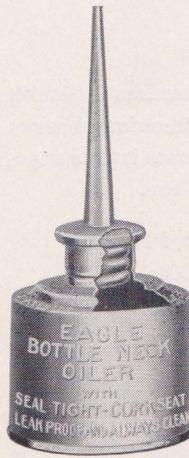
If Screw Cap is desired order No. 38C. If spout with two gaskets is desired order No. 38G.

No.	Trade Capacity Ounces	Length Spout Inches	Weight Per Dozen Pounds	Price
38C	... $\frac{1}{2}$...	$1\frac{3}{8}$... $\frac{3}{4}$...	\$.....
38G	... $\frac{1}{2}$...	$1\frac{3}{8}$... $\frac{3}{4}$...	\$.....

FOR PRICES SEE PAGE 22 - GENERAL PRICE SCHEDULE

BOTTLE NECK OILER

Re-enforced Insert Type Spouts



These oilers have seamless drawn tinned steel bodies with double seamed bottoms. Equipped with combination screw and bottle neck with seal-tight cork seat.

They can be especially adapted for use as an advertising medium by adding a label.

Available with threaded brass spout tip and cap at additional cost.

No.	Trade Capacity Ounces	Length Spout Inches	Weight Per Dozen Pounds	Price
01	... $1\frac{1}{2}$...	$2\frac{3}{4}$... 1 ...	\$.....

FOR PRICES SEE PAGE 22 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

EAGLE TOBACCO OILER Copperite Finish



A modern method for controlling suckers on tobacco plants. A specially designed cap directs the flow of fluid. A one-hand operating unit that is light, durable and reasonably priced.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
329-CM-T	2	13	19	\$.....

FOR PRICES SEE PAGE 23 - GENERAL PRICE SCHEDULE

SPECIAL ATTACHMENTS For No. 66 and No. 33 Pump Oilers

Automatic Closure (AC) Tip

AC Tip Only	Price, \$.....
No. 66AC Complete	Price, \$.....
No. 33AC Complete	Price, \$.....



Vita Needle Tips

No. 20E Vita Needle Tip	Price, \$.....
No. 20P Vita Needle Tip	Price, \$.....
No. 66VN-With 20E Tip	Price, \$.....
No. 66F-VN-With 20P Tip	Price, \$.....
No. 33VN-With 20E Tip	Price, \$.....
No. 33F-VN-With 20P Tip	Price, \$.....

Clip Holder for No. 66 Oiler

No. C-6 - Clip Holder	Price, \$.....
No. 66-C - Complete	Price, \$.....

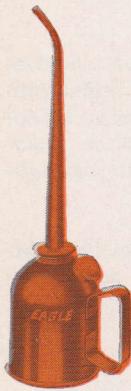


Clip Holder for No. 33 Oiler

No. C-3 - Clip Holder	Price, \$.....
No. 33-C - Complete	Price, \$.....

FOR PRICES SEE PAGE 24 - GENERAL PRICE SCHEDULE

STEEL RAILROAD OILERS Copperite Finish



Bodies drawn seamless - double seamed bottoms. Re-enforced insert type spouts. All spouts interchangeable. Vented filler cap.

Precision Rolled Threads

No Solder
No Rivets

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
10	1	12	10	\$.....
101	2	15	13	\$.....
11	2	18	15	\$.....
111	4	18	17 $\frac{1}{2}$	\$.....

FOR PRICES SEE PAGE 25 - GENERAL PRICE SCHEDULE

ENGINEERS' FILLERS or TALLOW POTS

Copperite Finish



Seamless drawn steel bodies - double seamed bottoms. Wide mouth filler openings. Spouts and handles are welded to body.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
19	1	4 $\frac{3}{8}$	5 $\frac{3}{4}$	\$.....
19A	1 $\frac{1}{2}$	6 $\frac{7}{8}$	10 $\frac{3}{4}$	\$.....
210	2	6 $\frac{7}{8}$	12 $\frac{1}{2}$	\$.....
211	4	6 $\frac{7}{8}$	16	\$.....

FOR PRICES SEE PAGE 26 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

FLAT-JAK STOWAWAY FILLER

Listed Under Re-examination Service Of
Underwriters' Laboratories, Inc. - For Outdoor Use



A safe, convenient, efficient filler for power lawn mowers, outboard motors, and other power driven implements. Automatic shut-off valve in end of spout. Graduated oil measure available at additional cost.

No.	Capacity Gallons	Packed In Shipping Carton Dozen	Weight Per Pounds	Price
171 $\frac{1}{4}$	1 $\frac{1}{4}$	1 $\frac{1}{3}$	45	\$.....
172 $\frac{1}{2}$	2 $\frac{1}{2}$	2 $\frac{1}{3}$	54	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 27 - GENERAL PRICE SCHEDULE

PRESSURE PUMP FILLERS

Designed For
Fast - Safe - Convenient Action



An ideal filler for the sportsman, boater, or camper. The pressure pump has an automatic release valve that controls internal pressure. Filler is equipped with six foot length of rubber tubing. Gasoline flow is controlled by shut-off clamp.

No.	Capacity Gallons	Packed In Shipping Carton Dozen	Weight Per Pounds	Price
72 $\frac{1}{2}$ -P	2 $\frac{1}{2}$	1 $\frac{1}{6}$	60	\$.....
75-P	5	1 $\frac{1}{6}$	96	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 29 - GENERAL PRICE SCHEDULE

ALL-PURPOSE GASOLINE FILLER

Seamless Drawn Body - Double Seamed Bottom



A strong, durable, inexpensive filler made from 26 gauge prime galvanized steel sheets. Duo-Pour rigid spout - detachable flexible spout - positive acting vent control. Filler equipped with oil measure graduated in $\frac{1}{2}$, $\frac{1}{3}$, and $\frac{1}{4}$ pint capacities.

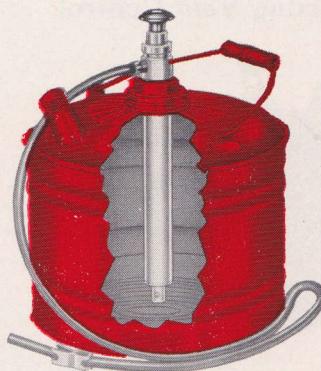
No.	Capacity Gallons	Packed In Shipping Carton Dozen	Weight Per Pounds	Price
2 $\frac{1}{2}$ A	2 $\frac{1}{2}$	3	45	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 28 - GENERAL PRICE SCHEDULE

EAGLE UTILITY FILLER

With All Purpose Duo-Pump



Eagle
Triple
Lock
Body
Seam

A dependable, inexpensive galvanized filler. Double action pump, equipped with 6 foot length rubber tubing, will pump approximately 3 gallons a minute.

No.	Capacity Gallons	Packed In Shipping Carton Dozen	Weight Per Pounds	Price
503-P	3	1 $\frac{1}{6}$	60	\$.....
505-P	5	1 $\frac{1}{6}$	72	\$.....
Duo-3 Pumps Only				\$.....
Duo-5 Pumps Only				\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 30 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

FLEXO-SPOUT FILLER

Seamless Drawn Steel Body
Breast Electrically Welded to Body



The safe, efficient, convenient filler for filling tanks of outboard motors, outdoor power tools and equipment, gasoline ranges, etc. Filler has $7\frac{1}{2}$ inch asbestos lined flexible pouring spout and automatic air vent. Can be furnished with oil measure graduated in $\frac{1}{2}$, $\frac{1}{3}$, and $\frac{1}{4}$ pint capacities at additional cost.

No.	Packed In		Weight Per		Price
	Capacity Gallons	Shipping Carton Dozen	Dozen Pounds	Price	
72 $\frac{1}{2}$	2 $\frac{1}{2}$...	57	...	\$.....
75	5	...	90	...	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 31 - GENERAL PRICE SCHEDULE

GALVANIZED GASOLINE FILLER

Positive Acting Vent Control



This filler has duo-pour rigid spout - $7\frac{1}{2}$ inch detachable flexible spout, equipped with oil measure graduated in $\frac{1}{2}$, $\frac{1}{3}$ and $\frac{1}{4}$ pint capacities. A durable and inexpensive filler made from 28 gauge galvanized steel sheet with Eagle Triple Lock Body Seam.

No.	Packed In		Weight Per		Price
	Capacity Gallons	Shipping Carton Dozen	Dozen Pounds	Price	
5A	5	...	66	...	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 33 - GENERAL PRICE SCHEDULE

OUTBOARD FILLERS

Detachable Flexible Spouts



These fillers are made to meet all the requirements for an inexpensive and practical filler for power lawn mowers, power driven garden implements, and outboard motors. Made from high quality galvanized steel sheets with Eagle Triple Lock Body Seam. Equipped with $7\frac{1}{2}$ inch asbestos lined flexible spout.

No.	Packed In				Weight Per
	Capacity Gallons	Shipping Carton	Dozen	Dozen Pounds	
M-1	1	...	$\frac{1}{2}$...	24 $\frac{1}{2}$
M-2	2	...	$\frac{1}{2}$...	36
M-3	3	...	$\frac{1}{3}$...	51
M-5	5	...	$\frac{1}{5}$...	63

For replacements see parts page.
FOR PRICES SEE PAGE 32 - GENERAL PRICE SCHEDULE

WELDED STEEL GASOLINE FILLER

Detachable Flexible Spout



A strong durable filler. Body seamless drawn from 24 gauge steel. Bottom re-enforced with steel band. Can is equipped with oil measure graduated in $\frac{1}{2}$, $\frac{1}{3}$ and $\frac{1}{4}$ pint capacities, $\frac{5}{8}$ inch diameter asbestos lined flexible steel spout, and strainer.

No.	Packed In				Weight Per
	Capacity Gallons	Shipping Carton	Dozen	Dozen Pounds	
92 $\frac{1}{2}$	2 $\frac{1}{2}$...	$\frac{1}{2}$...	63

FOR PRICES SEE PAGE 33 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

TWO-IN-ONE GASOLINE CAN RED ENAMEL FINISH Seamless Drawn Body



A sturdy, durable, welded steel can equipped with 9 inch detachable flexible spout. Clips for holding flexible spout when not in use, are welded to breast. Bottom is re-enforced with heavy steel hoop. An ideal can for storing, transferring, or filling either gasoline or oil.

No.	Capacity Gallons	Packed In Shipping Ctn.	Weight Per Dozen Pounds	Price
62½-RF	2½	1/3	51	\$.....
65-RF	5	1/3	87	\$.....

FOR PRICES SEE PAGE 34 - GENERAL PRICE SCHEDULE

TRANSFER or FILLER CAN Welded Steel Construction



An all purpose heavy duty welded steel can with 4 inch filler opening and large re-enforced pouring spout for rapid filling or dispensing. Friction style spout and filler caps. Spout cap attached by chain to pouring spout. Enamelled red, blue or black.

No.	Capacity Gallons	Packed In		Weight Per Dozen Pounds	Price
		Shipping Ctn.	Dozen		
9005	5	1/3	90	90	\$.....
9005B	5	1/3	90	90	\$.....
9005R	5	1/3	90	90	\$.....

9005-Black — 9005B-Blue — 9005R-Red

FOR PRICES SEE PAGE 34 - GENERAL PRICE SCHEDULE

EAGLE SAFETY CANS

Approved - Listed - Labeled
By Underwriters' Laboratories, Inc.
Factory Mutual
New York City Fire Department



Made from 24 gauge terne coated steel. Bodies and breasts seamless drawn, electrically welded together. The UI-25 and 50 have free swing handles. The UI-2-4 and 10 have trigger type handles.

No.	Capacity	Packed In Shipping Ctn.	Weight Per Dozen Pounds	Price
UI-2	1 qt.	1/3	20	\$.....
UI-4	2 qt.	2	26	\$.....
UI-10	1 gal.	1/2	32	\$.....
UI-25	2½ gal.	6	66	\$.....
UI-50	5 gal.	6	90	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 35 - GENERAL PRICE SCHEDULE

EAGLE SAFETY CANS

Approved - Listed - Labeled
By Underwriters' Laboratories, Inc.
Factory Mutual
New York City Fire Department



Non-flash-back baffle screens are available for any Eagle Safety Can. Screen is held in place by a special locking ring, can be removed without special tools.

No.	Capacity	Packed In		Weight Per Dozen Pounds	Price
		Shipping Ctn.	Dozen		
UI-2S	1 qt.	1/2	20	20	\$.....
UI-4S	2 qt.	1/2	26	26	\$.....
UI-10S	1 gal.	1/2	32	32	\$.....
UI-25S	2½ gal.	6	66	66	\$.....
UI-50S	5 gal.	6	90	90	\$.....

For replacements see parts page.

FOR PRICES SEE PAGE 36 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

EAGLE SAFETY CANS

Approved - Listed - Labeled
By Underwriters' Laboratories, Inc.
Factory Mutual
New York City Fire Department



A flexible metal hose and funnel attachment for convenience in pouring is available for the 1, $2\frac{1}{2}$ and 5 gallon units only. It is easily fastened to pouring lip of can, and securely held in place.

No.	Capacity Gallons	Packed In Shipping Carton Dozen	Weight Per Pounds	Price
UI-10F	1	$\frac{1}{2}$	36	\$-----
UI-25F	$2\frac{1}{2}$	$\frac{1}{6}$	70	\$-----
UI-50F	5	$\frac{1}{6}$	96	\$-----
With Both Screen and Pour-Funnel Flexible Spout Attachment				
UI-10FS	1	$\frac{1}{2}$	38	\$-----
UI-25FS	$2\frac{1}{2}$	$\frac{1}{6}$	72	\$-----
UI-50FS	5	$\frac{1}{6}$	98	\$-----

For replacements see parts page.

FOR PRICES SEE PAGE 36 - GENERAL PRICE SCHEDULE

WELDED STEEL OIL CANS

BLUE ENAMEL FINISH
Guaranteed Against Leakage



Body and breast seamless drawn and welded together electrically under electronic control.

Top caps and spout caps can be attached by chain at additional cost.

No.	Capacity Gallons	Packed In Shipping Carton Dozen	Weight Per Pounds	Price
60 $\frac{1}{2}$ B	$\frac{1}{2}$	2	17	\$-----
61B	1	1	27	\$-----
62B	2	$\frac{1}{2}$	42	\$-----
62 $\frac{1}{2}$ B	$2\frac{1}{2}$	$\frac{1}{3}$	48	\$-----
65B	5	$\frac{1}{3}$	81	\$-----

FOR PRICES SEE PAGE 38 - GENERAL PRICE SCHEDULE

WELDED STEEL GASOLINE CANS

RED ENAMEL FINISH
Guaranteed Against Leakage



Body and breast seamless drawn and welded together electrically under electronic control.

Top caps and spout caps can be attached by chain at additional cost.

No.	Capacity Gallons	Packed In Shipping Carton Dozen	Weight Per Pounds	Price
60 $\frac{1}{2}$ R	$\frac{1}{2}$	2	17	\$-----
61R	1	1	27	\$-----
62R	2	$\frac{1}{2}$	42	\$-----
62 $\frac{1}{2}$ R	$2\frac{1}{2}$	$\frac{1}{3}$	48	\$-----
65R	5	$\frac{1}{3}$	81	\$-----

FOR PRICES SEE PAGE 37 - GENERAL PRICE SCHEDULE

WELDED STEEL SUPPLY CANS

BLACK ENAMEL FINISH
Guaranteed Against Leakage



Body and breast seamless drawn and welded together electrically under electronic control.

Top caps and spout caps can be attached by chain at additional cost.

No.	Capacity Gallons	Packed In Shipping Carton Dozen	Weight Per Pounds	Price
60 $\frac{1}{2}$	$\frac{1}{2}$	2	17	\$-----
61	1	1	27	\$-----
62	2	$\frac{1}{2}$	42	\$-----
62 $\frac{1}{2}$	$2\frac{1}{2}$	$\frac{1}{3}$	48	\$-----
65	5	$\frac{1}{3}$	81	\$-----

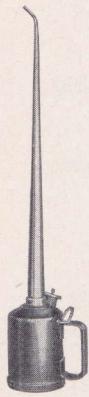
FOR PRICES SEE PAGE 39 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

WELDED STEEL VALVE OILER Black Enamel Finish



Welded steel construction throughout. Seamless drawn body. Seamless welded steel spout. Bottom electrically welded to body. Positive acting valve $6\frac{1}{2}$ inches from tip end of spout. Handle electrically welded to body. The most durable valve oiler on the market.

No.	Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
400	2	$22\frac{1}{2}$	21	\$.....
450	3	$22\frac{1}{2}$	23	\$.....

Packed $\frac{1}{2}$, 1, or 2 dozen in a shipping carton.

FOR PRICES SEE PAGE 40 - GENERAL PRICE SCHEDULE

WELDED STEEL FILLER Black Enamel Finish



Body seamless drawn. Bottom double seamed to body. Spout welded to body. Slip top cap chained to handle. A durable and economically priced filler.

No.	Trade Capacity Quarts	Length Spout Inches	Weight Per Dozen Pounds	Price
43	1	6	16	\$.....

Packed As Ordered.

FOR PRICES SEE PAGE 42 - GENERAL PRICE SCHEDULE

BROAD TOP or HAND OILERS Black Enamel Finish



Body drawn seamless - bottom double seamed to body. Seamless welded steel re-enforced insert type spout. Vented filler cap. Handle electrically welded to body.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
20	1	12	10	\$.....
20A	1	12	10	\$.....
22	2	15	13	\$.....
22A	2	15	13	\$.....
22AA	2	18	15	\$.....
22B	2	18	15	\$.....
23	4	18	$17\frac{1}{2}$	\$.....
23B	4	18	$17\frac{1}{2}$	\$.....

Packed As Ordered.

FOR PRICES SEE PAGE 41 - GENERAL PRICE SCHEDULE

TALLOW or VALVE OIL POTS Welded Steel Construction



No. 40

Seamless drawn body. Bottom electrically welded to body under electronic control. Handle and spout welded to body. Top caps chained to handle. Tested under air pressure.

No. 40B has bail -- No. 40SH has side handle
All Models have strainers.

No.	Trade Capacity Quarts	Length Spout Inches	Weight Per Dozen Pounds	Price
40	2	$6\frac{7}{8}$	20	\$.....
40B	2	$6\frac{7}{8}$	21	\$.....
40SH	2	$6\frac{7}{8}$	20	\$.....

Packed As Ordered.

FOR PRICES SEE PAGE 42 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

WELDED STEEL PYRAMID OILERS Black Enamel Finish



Body drawn seamless - Bottom double seamed to body. Handle welded to body. Oiler vented for fast pouring.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
30	1	11	13	\$.....
31	2	11	16	\$.....

Packed As Ordered.

FOR PRICES SEE PAGE 43 - GENERAL PRICE SCHEDULE

WELDED STEEL TRACTION OILERS Black Enamel Finish



Seamless Welded
Steel Body.

Handle Spot Welded
To Body.

Solderless

Unaffected By
Heat.

No.	Trade Capacity Gallons	Length Spout Inches	Weight Per Dozen Pounds	Price
150	1/2	12	20	\$.....
250	1	13	29	\$.....

Packed As Ordered.

FOR PRICES SEE PAGE 43 - GENERAL PRICE SCHEDULE

WELDED STEEL TORCHES Black Enamel Finish



Nos. 81 and 82 with Hook

Seamless drawn body. Handle spot welded to body. Precision rolled threads. No. 81R Angle Spout less hook. No. 110 and 182 Upright Spout less hook.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
81R	1	6 1/2	10	\$.....
81	1	6 1/2	10	\$.....
82	2	6 1/2	15	\$.....
110	1	2 3/4	9	\$.....
182	2	2 3/4	15	\$.....

Packed As Ordered.

FOR PRICES SEE PAGE 44 - GENERAL PRICE SCHEDULE

WELDED STEEL TORCHES Black Enamel Finish



No. 200UP

Seamless steel bodies. Handle spot welded to body. Bottoms double seamed to bodies. Fitted with chain-end caps. No. 300 has re-enforced spout and handle designed for heavy duty.

No.	Trade Capacity Pints	Length Spout Inches	Weight Per Dozen Pounds	Price
100	1	6 1/2	11	\$.....
200UP	2	6	13	\$.....
300	1	6	13	\$.....

Packed As Ordered.

FOR PRICES SEE PAGE 44 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

GALVANIZED OIL CANS Hexagon Filler Caps



Made from prime galvanized sheet. Triple Lock Body Seam. Bottom and breast double seamed to body. Blue striped and attractively labeled.

No.	Capacity Gallons	Packed In		Weight Per Dozen Pounds	Price
		Shipping Ctn.	Dozen		
401	1	...	2	22	\$.....
402	2	...	2	34	\$.....
403	3	...	2	48	\$.....
405	5	...	2	60	\$.....

FOR PRICES SEE PAGE 45 - GENERAL PRICE SCHEDULE

GALVANIZED GASOLINE CANS Hexagon Filler Caps



Made from prime galvanized sheet. Triple Lock Body Seam. Bottom and breast double seamed to body. Enamored red and attractively labeled.

No.	Capacity Gallons	Packed In		Weight Per Dozen Pounds	Price
		Shipping Ctn.	Dozen		
501	1	...	2	22	\$.....
502	2	...	2	34	\$.....
503	3	...	2	48	\$.....
505	5	...	2	60	\$.....

FOR PRICES SEE PAGE 45 - GENERAL PRICE SCHEDULE

GALVANIZED OIL and GASOLINE CANS Extra Large Pouring Spouts



Triple Lock Body Seam - Hexagon filler cap. Bottom and breast double seamed to body. Gasoline cans enamored red - oil cans striped blue. Both have $2\frac{3}{4}$ inch length pour spout $1\frac{1}{2}$ inches diameter.

No.	Capacity Gallons	Packed In		Weight Per Dozen Pounds	Price
		Shipping Ctn.	Dozen		
4055	5	...	2	60	\$.....
5055	5	...	2	60	\$.....

FOR PRICES SEE PAGE 46 - GENERAL PRICE SCHEDULE

GALVANIZED OIL and GASOLINE CANS With Duo-Pour Spout Caps



Triple Lock Body Seam. Bottom and breast double seamed to body. Hexagon filler cap. Seamless drawn "duo-pour" spout caps. The small cap is $\frac{5}{8}$ inch diameter, the larger is $1\frac{1}{2}$ inch diameter. Gasoline cans enamored red - oil cans striped blue.

No.	Capacity Gallons	Packed In		Weight Per Dozen Pounds	Price
		Shipping Ctn.	Dozen		
455	5	...	2	60	\$.....
555	5	...	2	60	\$.....

FOR PRICES SEE PAGE 46 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS



THE COMPLETE LINE OF

GALVANIZED OIL and GASOLINE CANS Faucet Type



Triple lock body seam. Hexagon filler cap - wide mouth filler opening. Bottom and breast double seamed to body. Galvanized iron key faucet. Gasoline cans enameled red - Oil cans striped blue.

No.	Capacity Gallons	Packed In Shipping Ctn. Dozen	Weight Per Pounds	Price
405F	5	1/3	60	\$.....
505F	5	1/3	60	\$.....

FOR PRICES SEE PAGE 47 - GENERAL PRICE SCHEDULE

GALVANIZED OIL and GASOLINE CANS Faucet Type



Triple lock body seam. Hexagon filler cap - wide mouth filler opening. Bottom and breast double seamed to body. Brass key faucet. Gasoline cans enameled red - Oil cans striped blue.

No.	Capacity Gallons	Packed In Shipping Ctn. Dozen	Weight Per Pounds	Price
405KF	5	1/3	60	\$.....
505KF	5	1/3	60	\$.....

FOR PRICES SEE PAGE 47 - GENERAL PRICE SCHEDULE

GALVANIZED OIL and GASOLINE CANS Faucet Type



Triple lock body seam. Hexagon filler cap - wide mouth filler opening. Bottom and breast double seamed to body. Machined Brass Lever Faucet. Gasoline cans enameled red - Oil cans striped blue.

No.	Capacity Gallons	Packed In Shipping Ctn. Dozen	Weight Per Pounds	Price
405BLF	5	1/3	60	\$.....
505BLF	5	1/3	60	\$.....

FOR PRICES SEE PAGE 47 - GENERAL PRICE SCHEDULE

GALVANIZED OIL and GASOLINE CANS Detachable Flexible Spout



Triple lock body seam. Seamless drawn spout. Hexagon filler cap. Bottom and breast double seamed to body. Extra large pouring spout. Asbestos lined flexible steel spout 8 inches long.

Gasoline cans are enameled red.

Oil cans are striped blue.

No.	Capacity Gallons	Packed In Shipping Ctn. Dozen	Weight Per Pounds	Price
4055X	5	1/3	60	\$.....
5055X	5	1/3	60	\$.....

FOR PRICES SEE PAGE 48 - GENERAL PRICE SCHEDULE

OILERS, OIL AND GASOLINE CONTAINERS

NUMERICAL INDEX

No.	Item	Catalog 55	No. 55-C	No.	Item	Catalog 55	No. 55-C
C-3	Holders	24	H	159PS	Oiler	11	D
C-6	"	24	H	171 ¹ ₄	Filler	27	I
Duo-3	Pumps	30	I	172 ¹ ₂		27	I
Duo-5	"	30	I	182	Torch	44	N
FJ-1 ¹ ₄	Measure	27	I	19	Eng. Filler	26	H
FJ-2 ¹ ₂	"	27-28-30-31	I	19A	"	26	H
M-1	Filler	32	J	2 ¹ ₂ A	Filler	28	I
M-2	"	32	J	20	Oiler	41	M
M-3	"	32	J	20A		41	M
M-5	"	32	J	20E	Vita Needle	24	H
S-1	Strainer	Parts	Page	20P	"	24	H
S-2	Collar	"	"	200UP	Torch	44	N
S-3	Nozzle	"	"	2000F	Oiler	19	F
T-230A	Oiler	20	F	2004	"	17	F
T-230B	"	20	F	2006	"	17	F
T-230C	"	20	F	2009	"	17	F
T-240A	"	20	F	210	Eng. Filler	26	H
T-240B	"	20	F	211	"	26	H
T-240C	"	20	F	2104	Oiler	18	F
UI-2	Safety Cans	35	K	2106	"	18	F
UI-2S	"	36	K	2109	"	18	F
UI-4	"	35	K	22	"	41	M
UI-4S	"	36	K	22A	"	41	M
UI-10	"	35	K	22AA	"	41	M
UI-10F	"	36	L	22B	"	41	M
UI-10FS	"	36	L	227	"	16	E
UI-10S	"	36	K	2276	"	15	E
UI-25	"	35	K	228	"	16	E
UI-25F	"	36	L	2286	"	15	E
UI-25FS	"	36	L	229	"	16	E
UI-25S	"	36	K	2296	"	15	E
UI-50	"	35	K	23	"	41	M
UI-50F	"	36	L	23B	"	41	M
UI-50FS	"	36	L	230	"	16	E
UI-50S	"	36	K	2306	"	15	E
01	Oiler	22	G	250	"	43	D
01C	"	22	G	252C	"	9	D
10	"	25	H	252T	"	9	D
100	Torch	44	N	253C	"	9	D
101	Oiler	25	H	253T	"	9	D
11	"	25	H	254C	"	9	D
110	Torch	44	N	254T	"	9	D
111	Oiler	25	H	27	"	13	E
113F	"	12	D	27A	"	13	E
114F	"	12	D	27F	"	14	E
115F	"	12	D	272C	"	9	D
123C	"	10	D	272T	"	9	D
123PS	"	11	D	273C	"	9	D
13F	"	12	D	273T	"	9	D
133C	"	10	D	274C	"	9	D
133PS	"	11	D	274T	"	9	D
135C	"	10	D	279	"	13	E
135PS	"	11	D	279A	"	13	E
139C	"	10	D	28	"	13	E
139PS	"	11	D	28A	"	13	E
14F	"	12	D	28F	"	14	E
143C	"	10	D	2812	"	13	E
143PS	"	11	D	2812A	"	13	E
145C	"	10	D	2815	"	13	E
145PS	"	11	D	2815A	"	13	E
149C	"	10	D	29	"	13	E
149PS	"	11	D	29A	"	13	E
15F	"	12	D	29F	"	14	E
150	"	43	N	2912	"	13	E
153C	"	10	D	2912A	"	13	E
153PS	"	11	D	2915	"	13	E
155C	"	10	D	2915A	"	13	E
155PS	"	11	D	30	"	43	N
159C	"	10	D	300	Torch	44	N

NUMERICAL INDEX

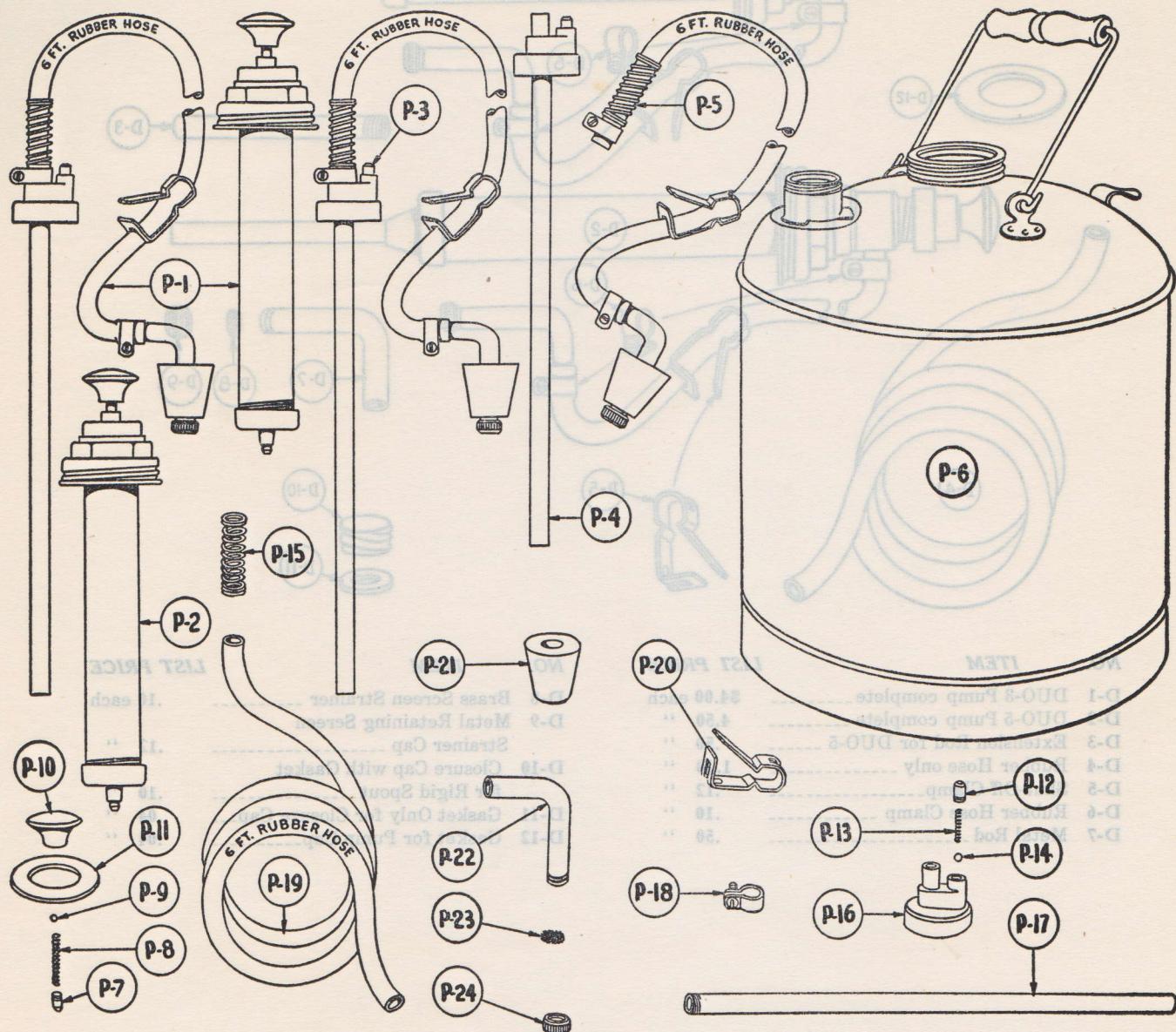
No.	Item	Catalog 55	No. 55-C	No.	Item	Catalog 55	No. 55-C
3000F	Oiler	19	F	5106	Oiler	18	F
3004	"	17	F	5109	"	18	F
3006	"	17	F	527	"	14	E
3009	"	17	F	528	"	14	E
3012	"	13	E	529	"	14	E
3012A	"	13	E	530	"	14	E
3015	"	13	E	555	Galv. Can Carrier	46	O
3015A	"	43	N	60 $\frac{1}{2}$	"	39	L
31	"	43	N	60 $\frac{1}{2}$ B	"	38	L
3104	"	18	F	60 $\frac{1}{2}$ R	"	37	L
3106	"	18	F	61	"	39	L
3109	"	18	F	61B	"	38	L
32	"	43	N	61R	"	37	L
327	"	14	E	62	"	39	L
328	"	14	E	62B	"	38	L
329	"	14	E	62R	"	37	L
329-CM-T	"	23	H	62 $\frac{1}{2}$	"	39	L
33	"	5	B	62 $\frac{1}{2}$ B	"	38	L
33AC	"	24	H	62 $\frac{1}{2}$ R	"	37	K
33C	"	24	H	62 $\frac{1}{2}$ RF	"	34	E
33F	"	5	B	627	Oiler	14	E
33F-VN	"	24	H	628	"	14	E
33VN	"	24	H	629	"	14	E
330	"	14	E	630	"	14	E
38C	"	22	G	65	Carriers	39	L
38G	"	22	G	65B	"	38	L
40	Tallow Pot	42	M	65R	"	37	L
40SH	"	42	M	65RF	"	34	K
40B	"	42	M	66	Oiler	6	B
400	Oiler	40	M	66AC	"	24	H
401	Galv. Can	45	O	66C	"	24	H
402	"	45	O	66CM	"	6	B
403	"	45	O	66F	"	6	B
405	"	45	O	66F-CM	"	6	B
405F	"	47	P	66F-VN	"	24	H
405KF	"	47	P	66VN	"	24	H
405BLF	"	47	P	72 $\frac{1}{2}$	Filler	31	J
4000F	Oiler	19	F	72 $\frac{1}{2}$ P	"	29	I
4004	"	17	F	75	"	31	J
4006	"	17	F	75P	"	29	I
4009	"	17	F	77-3	Oiler	8	C
4055	Galv. Can	46	O	77B	"	8	C
4055X	"	48	P	77C	"	8	C
4104	Oiler	18	F	77CB	"	8	C
4106	"	18	F	77FC	"	8	C
4109	"	18	F	77FT	"	8	C
427	"	14	E	77G	"	8	C
428	"	14	E	77R	"	8	C
429	"	14	E	77T	"	8	C
43	Eng. Filler	42	M	77TB	"	8	C
450	Oiler	40	M	81	Torch	44	N
455	Galv. Can	46	O	81R	"	44	N
5A	Filler	33	J	82	"	44	N
501	Galv. Can	45	O	9005	Carrier	34	K
502	"	45	O	9005B	"	34	K
503	"	45	O	9005R	"	34	K
503P	Filler	30	I	92 $\frac{1}{2}$	Filler	33	J
505	Galv. Can	45	O	968	Oiler	21	G
505F	"	47	P	99	"	21	G
505KF	"	47	P				
505BLF	"	47	P				
505P	Filler	30	I				
5000F	Oiler	19	F				
5004	"	17	F				
5006	"	17	F				
5009	"	17	F				
5055	Galv. Can	46	O				
5055X	"	48	P				
5104	Oiler	18	F				

Assortments or Displays

Dandy	2	A
DeLuxe	4	A
Economy	7	C
Jewel	7	C
Midget "T"	3	A
Midget "C"	3	A
Rainbow	1	A

Replacement Parts For EAGLE Nos. 72½-P & 75-P

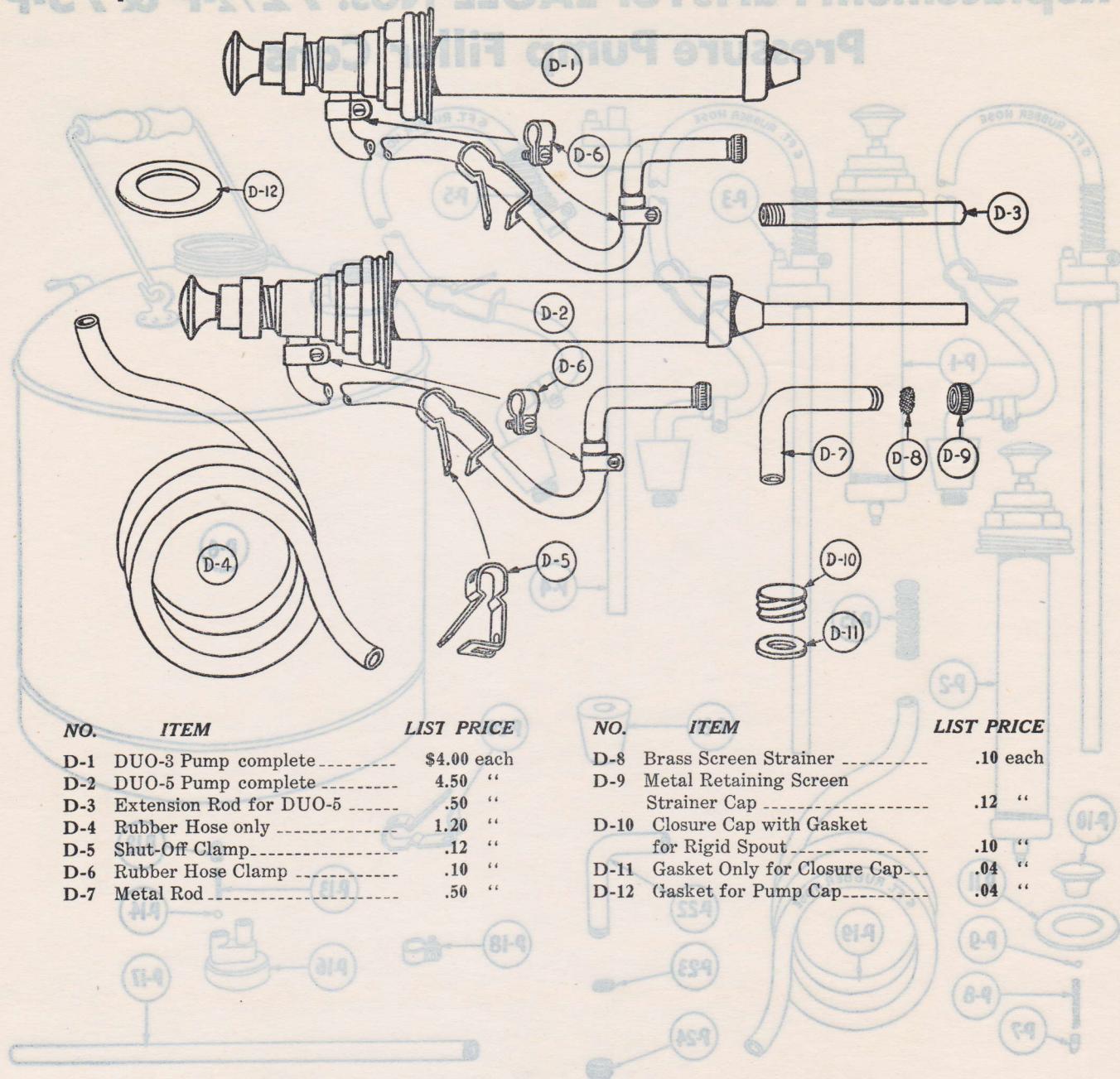
Pressure Pump Filler Cans



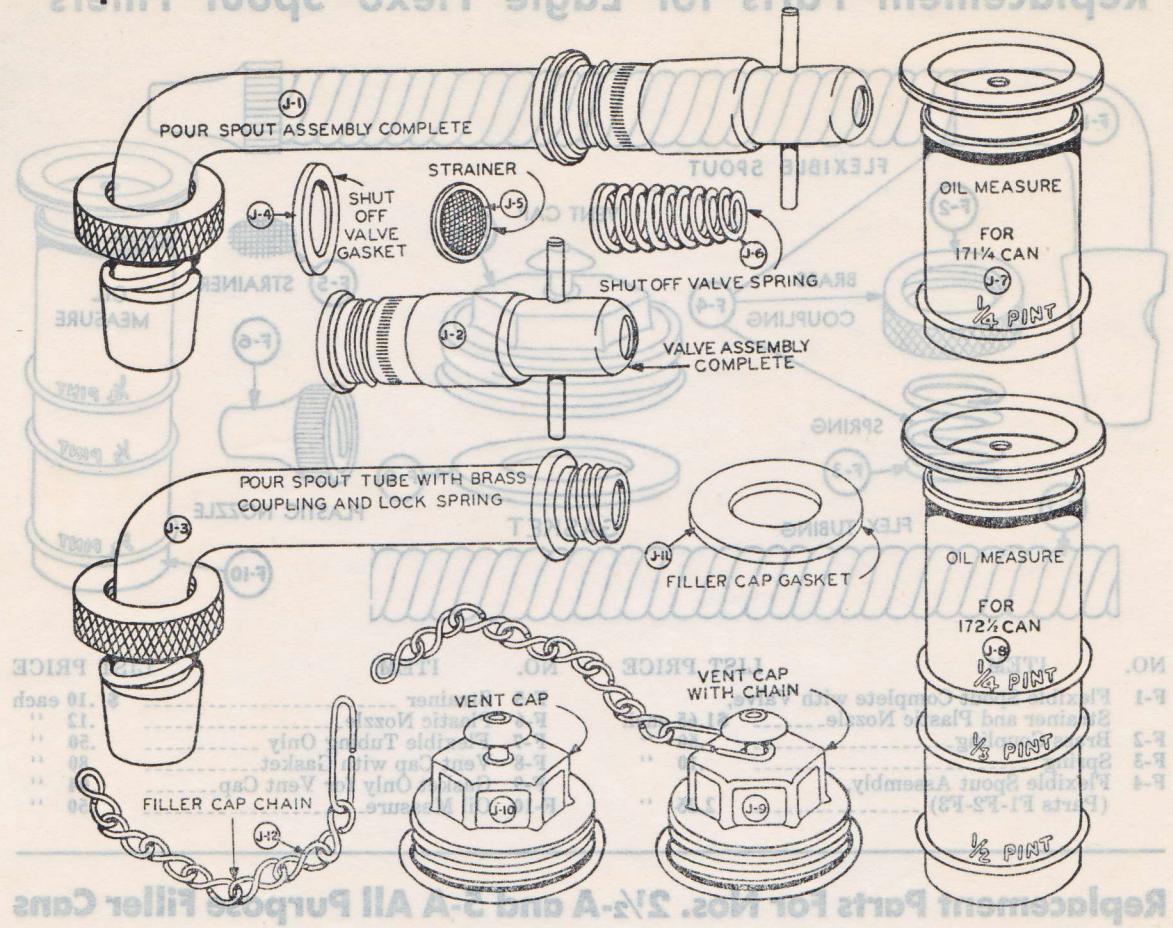
NO.	ITEM	LIST PRICE
COMPLETE ASSEMBLIES		
P-1	Pressure Unit consisting of Pump and Exhaust Valve Complete	\$6.00 each
P-2	Pump Unit Complete	3.00 "
P-3	Exhaust Valve Unit with Rubber Hose Assembly Complete	3.00 "
P-4	Exhaust Valve Unit only (stem, casting head, ball, spring & brass retainer)	1.50 "
P-5	Rubber Hose Assembly Complete	2.00 "
P-6	No. 75-P Can Body Only	5.00 "
P-6A	No. 72½-P Can Body Only	4.00 "
PUMP PARTS		
P-7	Brass Retainer for Check Valve	.40 "
P-8	Spring for Check Valve	.10 "
P-9	Ball for Check Valve	.10 "
P-10	Pump Handle Knob	.30 "
P-11	Gasket for Cap	.04 "

NO.	ITEM	LIST PRICE
EXHAUST VALVE PARTS		
P-12	Brass Retainer for Exhaust Valve	\$.40 each
P-13	Spring for Exhaust Valve	.10 "
P-14	Ball for Exhaust Valve	.10 "
P-15	Steel Spring	.10 "
P-16	Casting Head Only	.70 "
P-17	Exhaust Valve Stem	.50 "
P-18	Rubber Hose Clamp	.20 "
P-19	Rubber Hose Only	1.20 "
P-20	Open and Close Snap Clamp	.12 "
P-21	Rubber Plug	.50 "
P-22	Metal Rod Holding Rubber Plug	.50 "
P-23	Brass Screen Strainer	.10 "
P-24	Metal Retaining Screen Strainer Cap	.12 "
P-25	Extra Rubber Hy-Car Tubing, Per Foot	.30 "

Replacement Parts For Nos. 503-P and 505-P EAGLE Utility Filler Cans

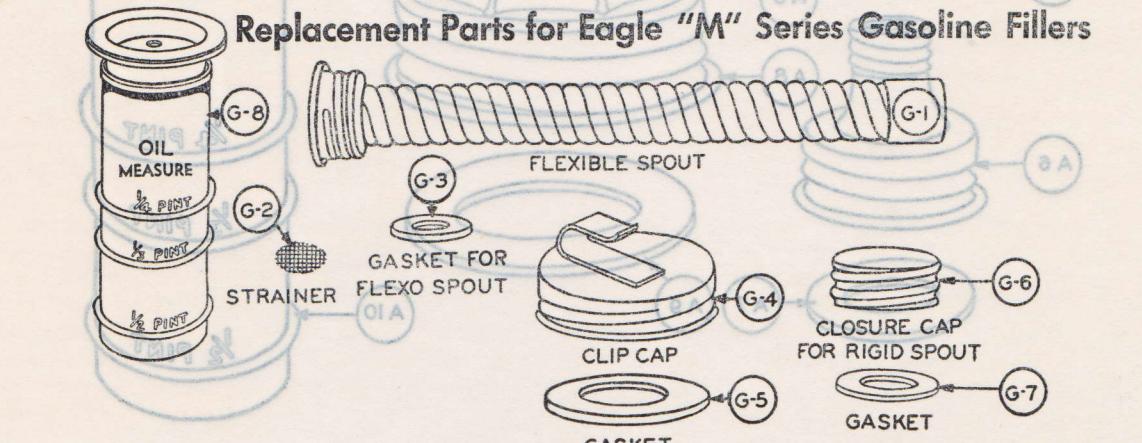


Replacement Parts For EAGLE Nos. 171 $\frac{1}{4}$ and 172 $\frac{1}{2}$ Flat-Jak Filler Cans



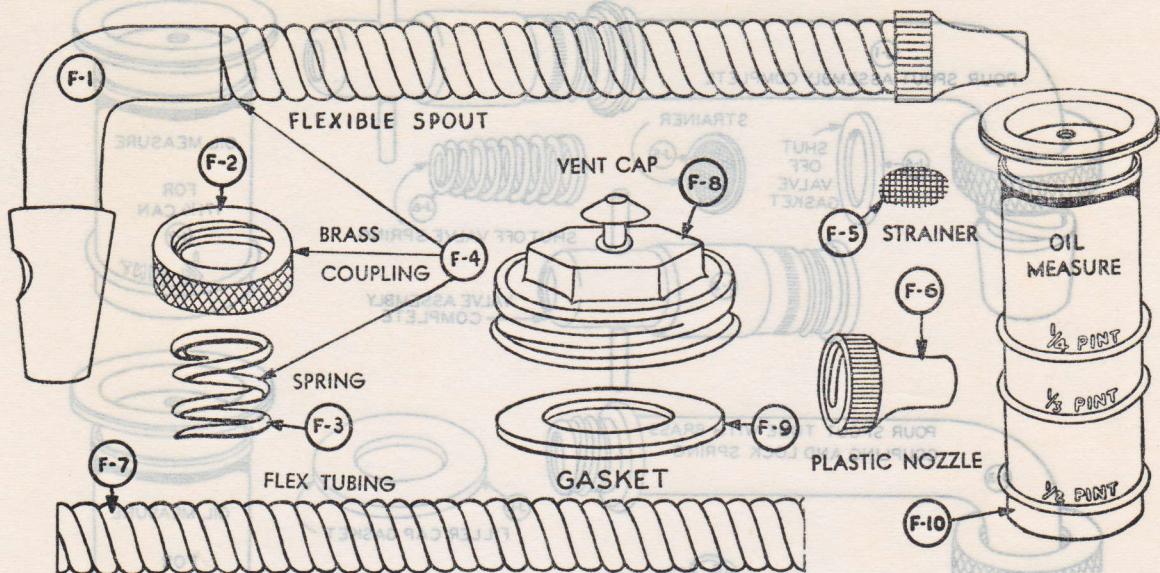
NO.	ITEM	LIST PRICE	NO.	ITEM	LIST PRICE
J-1	Pour Spout Assembly Complete	\$3.00 each	J-7	Oil Measure for No. 171 $\frac{1}{4}$	\$.40 each
J-2	Valve Assembly Complete	1.00 "	J-8	Oil Measure for No. 172 $\frac{1}{2}$.50 "
J-3	Pour Spout Tube with Brass Coupling and Lock Spring	2.00 "	J-9	Vent Cap with Chain and Gasket	1.00 "
J-4	Gasket for Shut-off Valve	.04 "	J-10	Vent Cap with Gasket, no chain	.80 "
J-5	Strainer (banded)	.25 "	J-11	Gasket Only for Vent Cap	.04 "
J-6	Spring for Shut-off Valve	.16 "	J-12	Chain Only for Vent Cap	.20 "

Replacement Parts for Eagle "M" Series Gasoline Fillers



NO.	ITEM	LIST PRICE	NO.	ITEM	LIST PRICE
G-1	Flexible Spout with Strainer and Gasket for Nos. M2-M3-M5 Fillers	\$.65 each	G-4	Clip Cap (with gasket)	.20 each
G-1A	Flexible Spout with Strainer and Gasket for No. M1 Filler	.65 "	G-5	Gasket Only for Clip Cap	.04 "
G-2	Strainer	.10 "	G-6	Closure Cap with Gasket for Rigid Spout	.10 "
G-3	Gasket for Flexible Spout	.04 "	G-7	Gasket Only for Closure Cap	.04 "
			G-8	Oil Measure	.50 "

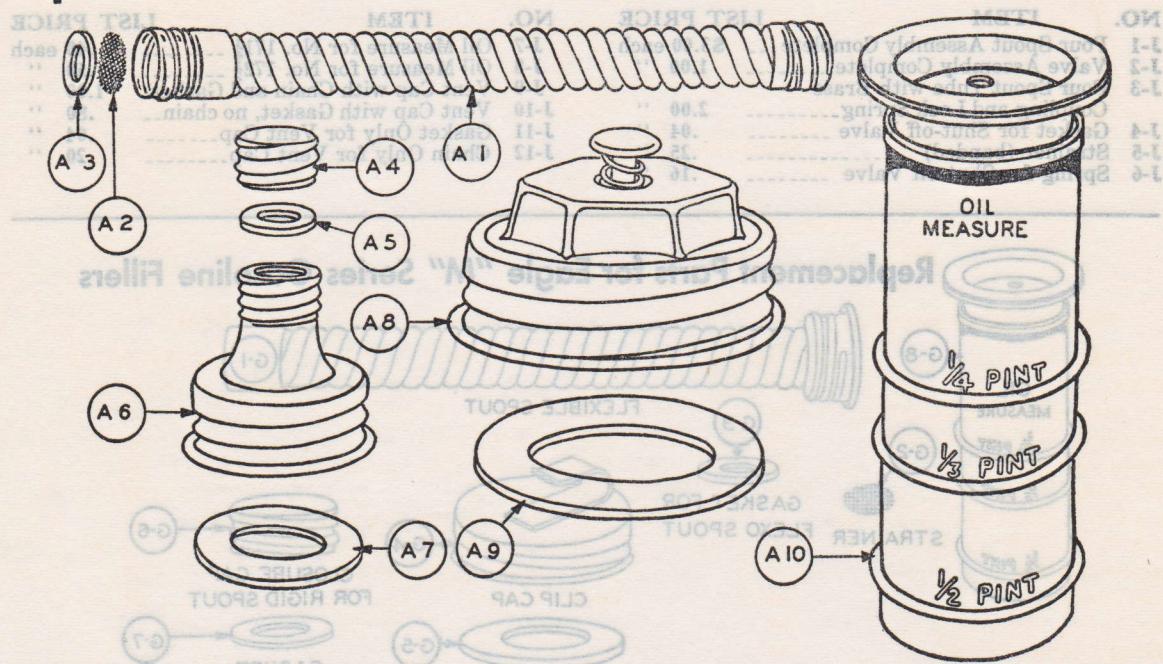
Replacement Parts for Eagle Flexo Spout Fillers



NO.	ITEM	LIST PRICE
F-1	Flexible Spout Complete with Valve, Strainer and Plastic Nozzle	\$1.65 each
F-2	Brass Coupling	.50 "
F-3	Spring	.10 "
F-4	Flexible Spout Assembly, (Parts F1-F2-F3)	2.25 "

NO.	ITEM	LIST PRICE
F-5	Strainer	\$.10 each
F-6	Plastic Nozzle	.12 "
F-7	Flexible Tubing Only	.50 "
F-8	Vent Cap with Gasket	.80 "
F-9	Gasket Only for Vent Cap	.04 "
F-10	Oil Measure	.50 "

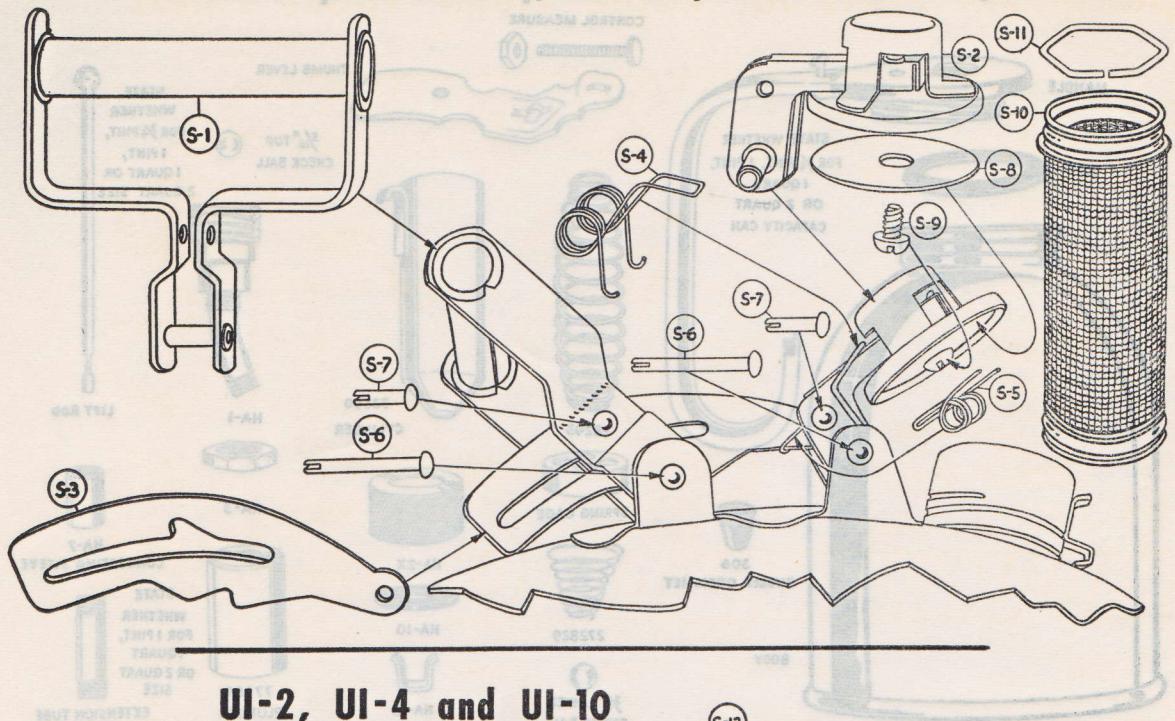
Replacement Parts For Nos. 2½-A and 5-A All Purpose Filler Cans



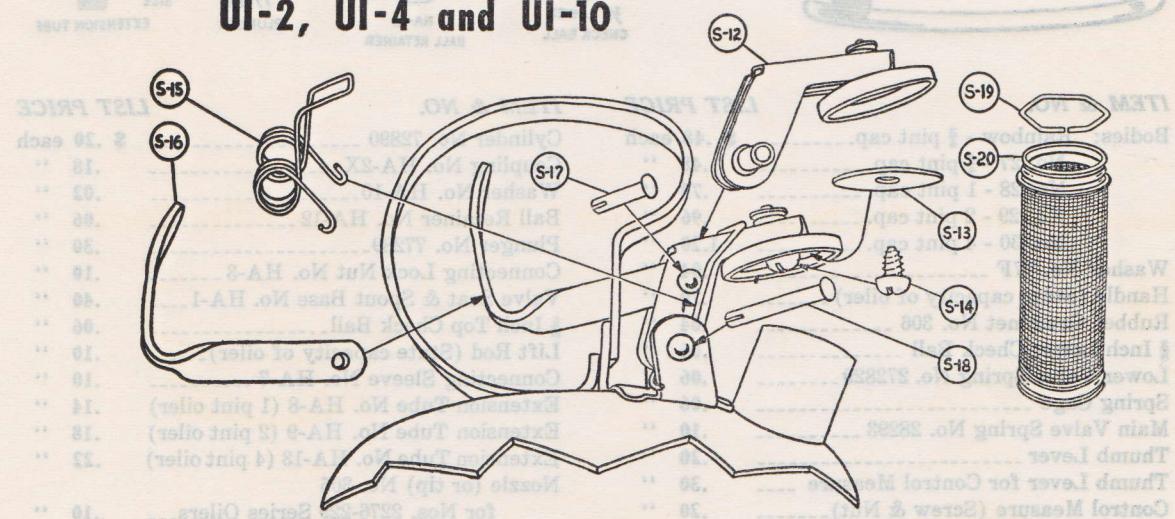
NO.	ITEM	LIST PRICE
A-1	Flexible Spout Complete with Strainer and Gasket	\$.65 each
A-2	Strainer Only	.10 "
A-3	Gasket Only	.04 "
A-4	Closure Cap with Gasket for Duo-Pour Spout Cap	.10 "
A-5	Gasket Only for Closure Cap	.04 "

NO.	ITEM	LIST PRICE
A-6	Duo-Pour Cap Spout Complete with Closure Cap and Gaskets	.30 each
A-7	Gasket Only for Duo-Pour Spout	.04 "
A-8	Vent Cap with Gasket	.80 "
A-9	Gasket Only for Vent Cap	.04 "
A-10	Oil Measure	.50 "

Replacement Parts for Eagle Safety Cans UI-25 and UI-50



UI-2, UI-4 and UI-10



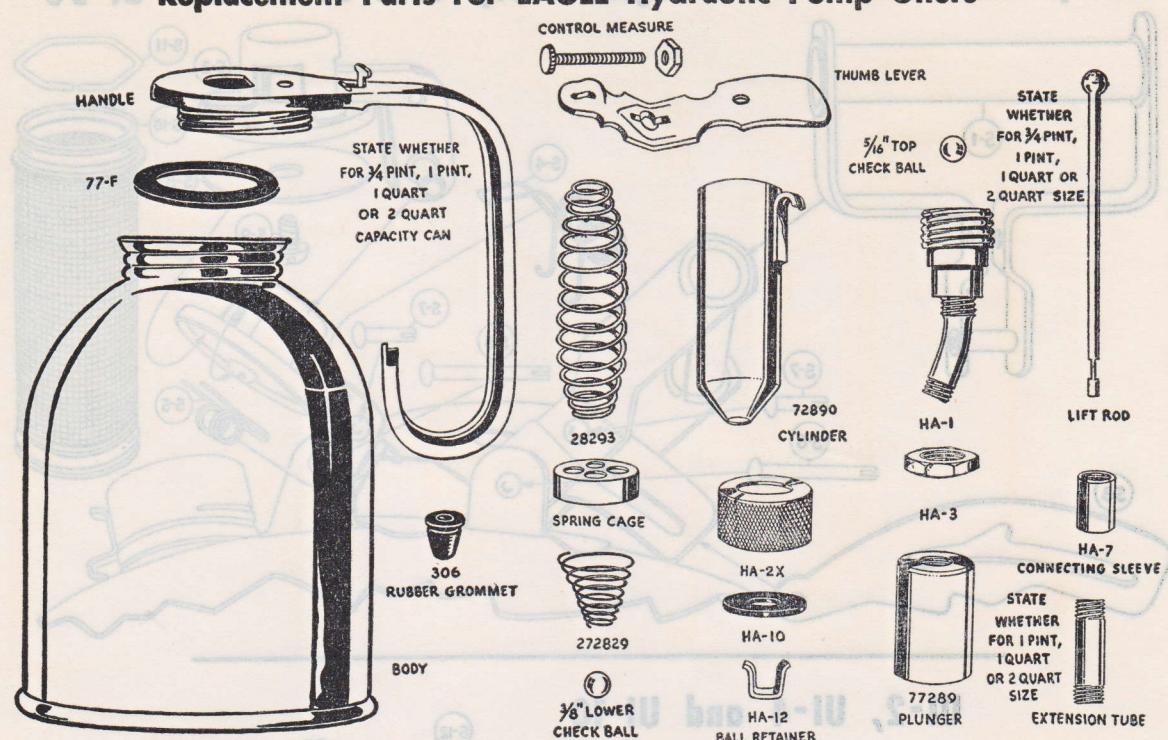
Parts For UI-25 and UI-50

NO.	ITEM	LIST PRICE
S-1	Handle	\$.60 each
S-2	Bell Crank and Cap Assembly	.50 "
S-3	Cam Acting Connecting Link	.10 "
S-4	Closure Cap Spring	.30 "
S-5	Link Spring	.20 "
S-6	Long Pin for Bell Crank & Handle	.12 "
S-7	Short Pin for Bell Crank & Handle	.10 "
S-8	Washer - Gasket	.10 "
S-9	Brass Screw	.06 "
S-10	Screen	.80 "
S-11	Holding Clip for Screen	.10 "

Parts For UI-2, UI-4 and UI-10

NO.	ITEM	LIST PRICE
S-12	Bell Crank and Cap Assembly	\$.40 each
S-13	Washer - Gasket	.10 "
S-14	Brass Screw	.06 "
S-15	Closure Cap Spring	.30 "
S-16	Trigger	.10 "
S-17	Short Pin for Bell Crank & Handle	.10 "
S-18	Long Pin for Bell Crank & Handle	.12 "
S-19	Holding Clip for Screen	.10 "
S-20	Screen	.80 "

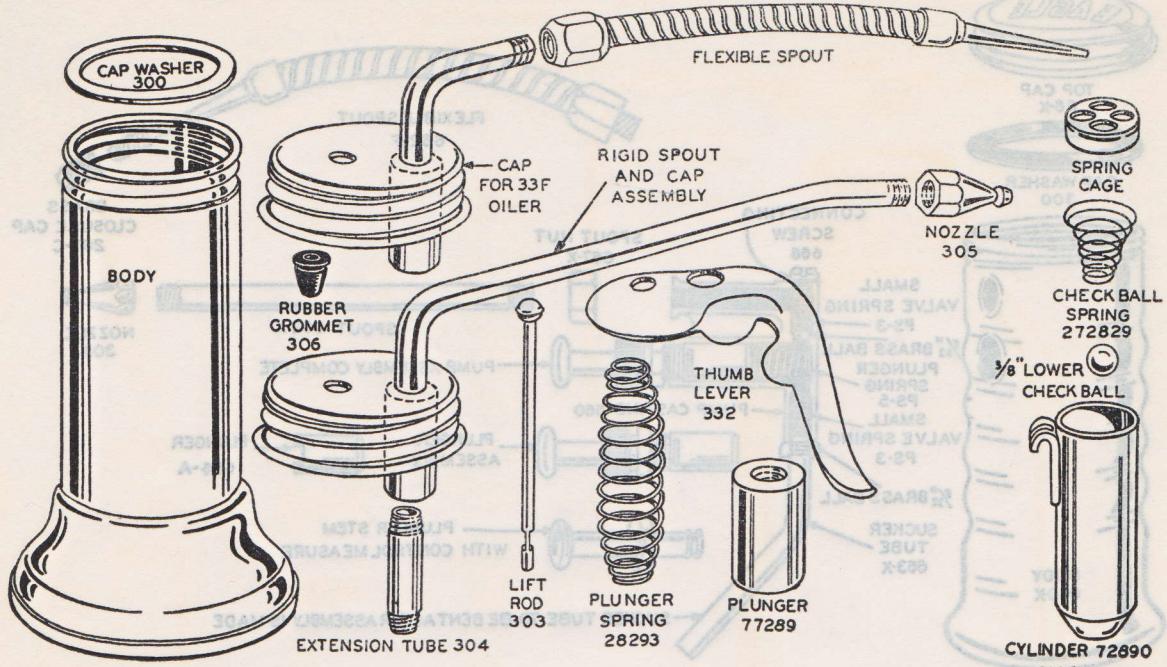
Replacement Parts For EAGLE Hydraulic Pump Oilers



ITEM & NO.	LIST PRICE	ITEM & NO.	LIST PRICE
Bodies: Rainbow - $\frac{1}{4}$ pint cap.	\$.48 each	Cylinder No. 72890	\$.20 each
No. 27 - $\frac{1}{4}$ pint cap.	.48 "	Coupling No. HA-2X	.18 "
No. 28 - 1 pint cap.	.72 "	Washer No. HA-10	.02 "
No. 29 - 2 pint cap.	.96 "	Ball Retainer No. HA-12	.06 "
No. 30 - 4 pint cap.	1.20 "	Plunger No. 77289	.30 "
Washer No. 77F	.04 "	Connecting Lock Nut No. HA-3	.10 "
Handle (State capacity of oiler)	.70 "	Valve Seat & Spout Base No. HA-1	.40 "
Rubber Grommet No. 306	.04 "	$\frac{5}{16}$ Inch Top Check Ball	.06 "
$\frac{5}{16}$ Inch Lower Check Ball	.06 "	Lift Rod (State capacity of oiler)	.10 "
Lower Valve Spring No. 272829	.06 "	Connecting Sleeve No. HA-7	.10 "
Spring Cage	.06 "	Extension Tube No. HA-8 (1 pint oiler)	.14 "
Main Valve Spring No. 28293	.10 "	Extension Tube No. HA-9 (2 pint oiler)	.18 "
Thumb Lever	.20 "	Extension Tube No. HA-13 (4 pint oiler)	.22 "
Thumb Lever for Control Measure	.30 "	Nozzle (or tip) No. 305	
Control Measure (Screw & Nut)	.20 "	for Nos. 2276-229 Series Oilers	.10 "

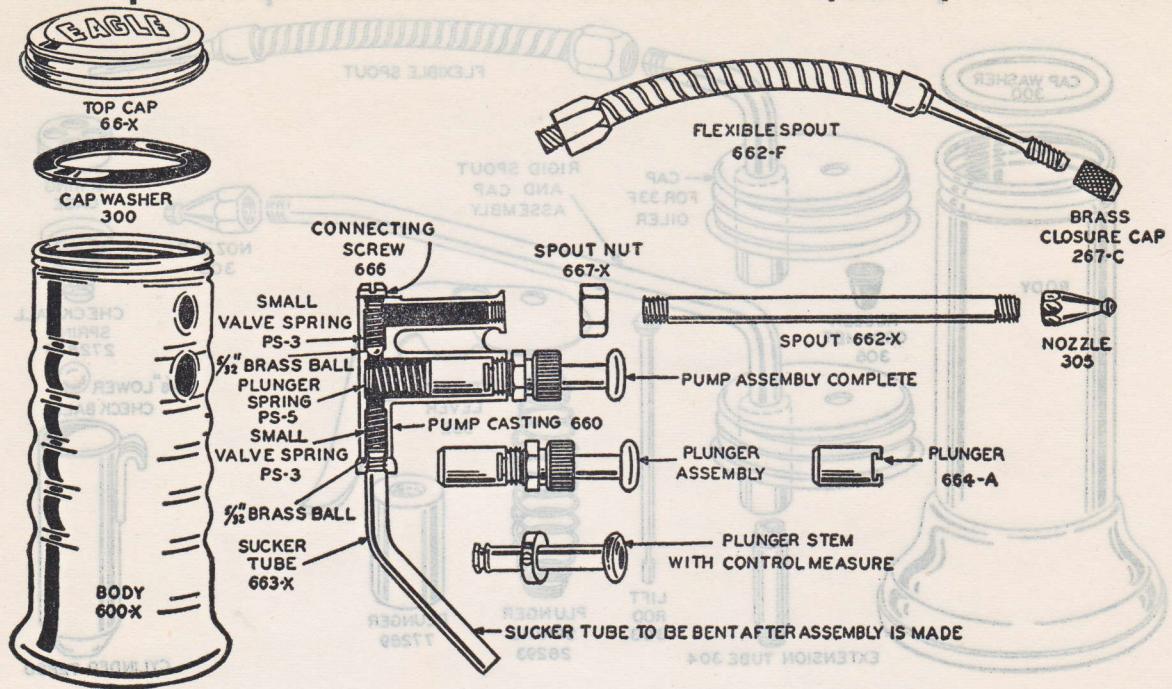
ITEM & NO.	LIST PRICE	ITEM & NO.	LIST PRICE
2-10 Högland Clip for Screen	\$.40 each	2-12 Bell Grommets for Gaskets	\$.00 each
2-11 Screen		2-13 Bell Grommets for Assembly	\$.00 each
2-12 Högland Clip for Screen		2-14 Handle	\$.25
2-13 Screen		2-15 Bell Grommets for Assembly	\$.00 each
2-14 Gaskets		2-16 Washer - Gasket	\$.00
2-15 Gaskets		2-17 Washer	\$.00
2-16 Washer		2-18 Grommets Gaskets	\$.00
2-17 Grommets		2-19 Spout Lids for Bell Grommets & Handles	\$.10
2-18 Grommets Gaskets		2-20 Long Lids for Bell Grommets & Handles	\$.10
2-19 Spout Lids for Bell Grommets & Handles		2-21 Short Lids for Bell Grommets & Handles	\$.10
2-20 Long Lids for Bell Grommets & Handles		2-22 Handle	\$.25
2-21 Short Lids for Bell Grommets & Handles		2-23 Bell Grommets for Assembly	\$.00 each
2-22 Handle		2-24 Grommets Gaskets	\$.00
2-23 Bell Grommets for Assembly		2-25 Spout Lids for Bell Grommets & Handles	\$.10
2-24 Grommets Gaskets		2-26 Long Lids for Bell Grommets & Handles	\$.10
2-25 Spout Lids for Bell Grommets & Handles		2-27 Short Lids for Bell Grommets & Handles	\$.10
2-26 Long Lids for Bell Grommets & Handles		2-28 Handle	\$.25
2-27 Short Lids for Bell Grommets & Handles		2-29 Bell Grommets for Assembly	\$.00 each
2-28 Handle		2-30 Grommets Gaskets	\$.00
2-29 Bell Grommets for Assembly		2-31 Spout Lids for Bell Grommets & Handles	\$.10
2-30 Grommets Gaskets		2-32 Long Lids for Bell Grommets & Handles	\$.10
2-31 Spout Lids for Bell Grommets & Handles		2-33 Short Lids for Bell Grommets & Handles	\$.10
2-32 Long Lids for Bell Grommets & Handles		2-34 Handle	\$.25
2-33 Short Lids for Bell Grommets & Handles		2-35 Bell Grommets for Assembly	\$.00 each
2-34 Handle		2-36 Grommets Gaskets	\$.00
2-35 Bell Grommets for Assembly		2-37 Spout Lids for Bell Grommets & Handles	\$.10
2-36 Grommets Gaskets		2-38 Long Lids for Bell Grommets & Handles	\$.10
2-37 Spout Lids for Bell Grommets & Handles		2-39 Short Lids for Bell Grommets & Handles	\$.10
2-38 Long Lids for Bell Grommets & Handles		2-40 Handle	\$.25
2-39 Short Lids for Bell Grommets & Handles		2-41 Bell Grommets for Assembly	\$.00 each
2-40 Handle		2-42 Grommets Gaskets	\$.00
2-41 Bell Grommets for Assembly		2-43 Spout Lids for Bell Grommets & Handles	\$.10
2-42 Grommets Gaskets		2-44 Long Lids for Bell Grommets & Handles	\$.10
2-43 Spout Lids for Bell Grommets & Handles		2-45 Short Lids for Bell Grommets & Handles	\$.10
2-44 Long Lids for Bell Grommets & Handles		2-46 Handle	\$.25
2-45 Short Lids for Bell Grommets & Handles		2-47 Bell Grommets for Assembly	\$.00 each
2-46 Handle		2-48 Grommets Gaskets	\$.00
2-47 Bell Grommets for Assembly		2-49 Spout Lids for Bell Grommets & Handles	\$.10
2-48 Grommets Gaskets		2-50 Long Lids for Bell Grommets & Handles	\$.10
2-49 Spout Lids for Bell Grommets & Handles		2-51 Short Lids for Bell Grommets & Handles	\$.10
2-50 Long Lids for Bell Grommets & Handles		2-52 Handle	\$.25
2-51 Short Lids for Bell Grommets & Handles		2-53 Bell Grommets for Assembly	\$.00 each
2-52 Handle		2-54 Grommets Gaskets	\$.00
2-53 Bell Grommets for Assembly		2-55 Spout Lids for Bell Grommets & Handles	\$.10
2-54 Grommets Gaskets		2-56 Long Lids for Bell Grommets & Handles	\$.10
2-55 Spout Lids for Bell Grommets & Handles		2-57 Short Lids for Bell Grommets & Handles	\$.10
2-56 Long Lids for Bell Grommets & Handles		2-58 Handle	\$.25
2-57 Short Lids for Bell Grommets & Handles		2-59 Bell Grommets for Assembly	\$.00 each
2-58 Handle		2-60 Grommets Gaskets	\$.00
2-59 Bell Grommets for Assembly		2-61 Spout Lids for Bell Grommets & Handles	\$.10
2-60 Grommets Gaskets		2-62 Long Lids for Bell Grommets & Handles	\$.10
2-61 Spout Lids for Bell Grommets & Handles		2-63 Short Lids for Bell Grommets & Handles	\$.10
2-62 Long Lids for Bell Grommets & Handles		2-64 Handle	\$.25
2-63 Short Lids for Bell Grommets & Handles		2-65 Bell Grommets for Assembly	\$.00 each
2-64 Handle		2-66 Grommets Gaskets	\$.00
2-65 Bell Grommets for Assembly		2-67 Spout Lids for Bell Grommets & Handles	\$.10
2-66 Grommets Gaskets		2-68 Long Lids for Bell Grommets & Handles	\$.10
2-67 Spout Lids for Bell Grommets & Handles		2-69 Short Lids for Bell Grommets & Handles	\$.10
2-68 Long Lids for Bell Grommets & Handles		2-70 Handle	\$.25
2-69 Short Lids for Bell Grommets & Handles		2-71 Bell Grommets for Assembly	\$.00 each
2-70 Handle		2-72 Grommets Gaskets	\$.00
2-71 Bell Grommets for Assembly		2-73 Spout Lids for Bell Grommets & Handles	\$.10
2-72 Grommets Gaskets		2-74 Long Lids for Bell Grommets & Handles	\$.10
2-73 Spout Lids for Bell Grommets & Handles		2-75 Short Lids for Bell Grommets & Handles	\$.10
2-74 Long Lids for Bell Grommets & Handles		2-76 Handle	\$.25
2-75 Short Lids for Bell Grommets & Handles		2-77 Bell Grommets for Assembly	\$.00 each
2-76 Handle		2-78 Grommets Gaskets	\$.00
2-77 Bell Grommets for Assembly		2-79 Spout Lids for Bell Grommets & Handles	\$.10
2-78 Grommets Gaskets		2-80 Long Lids for Bell Grommets & Handles	\$.10
2-79 Spout Lids for Bell Grommets & Handles		2-81 Short Lids for Bell Grommets & Handles	\$.10
2-80 Long Lids for Bell Grommets & Handles		2-82 Handle	\$.25
2-81 Short Lids for Bell Grommets & Handles		2-83 Bell Grommets for Assembly	\$.00 each
2-82 Handle		2-84 Grommets Gaskets	\$.00
2-83 Bell Grommets for Assembly		2-85 Spout Lids for Bell Grommets & Handles	\$.10
2-84 Grommets Gaskets		2-86 Long Lids for Bell Grommets & Handles	\$.10
2-85 Spout Lids for Bell Grommets & Handles		2-87 Short Lids for Bell Grommets & Handles	\$.10
2-86 Long Lids for Bell Grommets & Handles		2-88 Handle	\$.25
2-87 Short Lids for Bell Grommets & Handles		2-89 Bell Grommets for Assembly	\$.00 each
2-88 Handle		2-90 Grommets Gaskets	\$.00
2-89 Bell Grommets for Assembly		2-91 Spout Lids for Bell Grommets & Handles	\$.10
2-90 Grommets Gaskets		2-92 Long Lids for Bell Grommets & Handles	\$.10
2-91 Spout Lids for Bell Grommets & Handles		2-93 Short Lids for Bell Grommets & Handles	\$.10
2-92 Long Lids for Bell Grommets & Handles		2-94 Handle	\$.25
2-93 Short Lids for Bell Grommets & Handles		2-95 Bell Grommets for Assembly	\$.00 each
2-94 Handle		2-96 Grommets Gaskets	\$.00
2-95 Bell Grommets for Assembly		2-97 Spout Lids for Bell Grommets & Handles	\$.10
2-96 Grommets Gaskets		2-98 Long Lids for Bell Grommets & Handles	\$.10
2-97 Spout Lids for Bell Grommets & Handles		2-99 Short Lids for Bell Grommets & Handles	\$.10
2-98 Long Lids for Bell Grommets & Handles		2-100 Handle	\$.25
2-99 Short Lids for Bell Grommets & Handles		2-101 Bell Grommets for Assembly	\$.00 each
2-100 Handle		2-102 Grommets Gaskets	\$.00
2-101 Bell Grommets for Assembly		2-103 Spout Lids for Bell Grommets & Handles	\$.10
2-102 Grommets Gaskets		2-104 Long Lids for Bell Grommets & Handles	\$.10
2-103 Spout Lids for Bell Grommets & Handles		2-105 Short Lids for Bell Grommets & Handles	\$.10
2-104 Long Lids for Bell Grommets & Handles		2-106 Handle	\$.25
2-105 Short Lids for Bell Grommets & Handles		2-107 Bell Grommets for Assembly	\$.00 each
2-106 Handle		2-108 Grommets Gaskets	\$.00
2-107 Bell Grommets for Assembly		2-109 Spout Lids for Bell Grommets & Handles	\$.10
2-108 Grommets Gaskets		2-110 Long Lids for Bell Grommets & Handles	\$.10
2-109 Spout Lids for Bell Grommets & Handles		2-111 Short Lids for Bell Grommets & Handles	\$.10
2-110 Long Lids for Bell Grommets & Handles		2-112 Handle	\$.25
2-111 Short Lids for Bell Grommets & Handles		2-113 Bell Grommets for Assembly	\$.00 each
2-112 Handle		2-114 Grommets Gaskets	\$.00
2-113 Bell Grommets for Assembly		2-115 Spout Lids for Bell Grommets & Handles	\$.10
2-114 Grommets Gaskets		2-116 Long Lids for Bell Grommets & Handles	\$.10
2-115 Spout Lids for Bell Grommets & Handles		2-117 Short Lids for Bell Grommets & Handles	\$.10
2-116 Long Lids for Bell Grommets & Handles		2-118 Handle	\$.25
2-117 Short Lids for Bell Grommets & Handles		2-119 Bell Grommets for Assembly	\$.00 each
2-118 Handle		2-120 Grommets Gaskets	\$.00
2-119 Bell Grommets for Assembly		2-121 Spout Lids for Bell Grommets & Handles	\$.10
2-120 Grommets Gaskets		2-122 Long Lids for Bell Grommets & Handles	\$.10
2-121 Spout Lids for Bell Grommets & Handles		2-123 Short Lids for Bell Grommets & Handles	\$.10
2-122 Long Lids for Bell Grommets & Handles		2-124 Handle	\$.25
2-123 Short Lids for Bell Grommets & Handles		2-125 Bell Grommets for Assembly	\$.00 each
2-124 Handle		2-126 Grommets Gaskets	\$.00
2-125 Bell Grommets for Assembly		2-127 Spout Lids for Bell Grommets & Handles	\$.10
2-126 Grommets Gaskets		2-128 Long Lids for Bell Grommets & Handles	\$.10
2-127 Spout Lids for Bell Grommets & Handles		2-129 Short Lids for Bell Grommets & Handles	\$.10
2-128 Long Lids for Bell Grommets & Handles		2-130 Handle	\$.25
2-129 Short Lids for Bell Grommets & Handles		2-131 Bell Grommets for Assembly	\$.00 each
2-130 Handle		2-132 Grommets Gaskets	\$.00
2-131 Bell Grommets for Assembly		2-133 Spout Lids for Bell Grommets & Handles	\$.10
2-132 Grommets Gaskets		2-134 Long Lids for Bell Grommets & Handles	\$.10
2-133 Spout Lids for Bell Grommets & Handles		2-135 Short Lids for Bell Grommets & Handles	\$.10
2-134 Long Lids for Bell Grommets & Handles		2-136 Handle	\$.25
2-135 Short Lids for Bell Grommets & Handles		2-137 Bell Grommets for Assembly	\$.00 each
2-136 Handle		2-138 Grommets Gaskets	\$.00
2-137 Bell Grommets for Assembly		2-139 Spout Lids for Bell Grommets & Handles	\$.10
2-138 Grommets Gaskets		2-140 Long Lids for Bell Grommets & Handles	\$.10
2-139 Spout Lids for Bell Grommets & Handles		2-141 Short Lids for Bell Grommets & Handles	\$.10
2-140 Long Lids for Bell Grommets & Handles		2-142 Handle	\$.25
2-141 Short Lids for Bell Grommets & Handles		2-143 Bell Grommets for Assembly	\$.00 each
2-142 Handle		2-144 Grommets Gaskets	\$.00
2-143 Bell Grommets for Assembly		2-145 Spout Lids for Bell Grommets & Handles	\$.10
2-144 Grommets Gaskets		2-146 Long Lids for Bell Grommets & Handles	\$.10
2-145 Spout Lids for Bell Grommets & Handles		2-147 Short Lids for Bell Grommets & Handles	\$.10
2-146 Long Lids for Bell Grommets & Handles		2-148 Handle	\$.25
2-147 Short Lids for Bell Grommets & Handles		2-149 Bell Grommets for Assembly	\$.00 each
2-148 Handle		2-150 Grommets Gaskets	\$.00
2-149 Bell Grommets for Assembly		2-151 Spout Lids for Bell Grommets & Handles	\$.10
2-150 Grommets Gaskets		2-152 Long Lids for Bell Grommets & Handles	\$.10
2-151 Spout Lids for Bell Grommets & Handles		2-153 Short Lids for Bell Grommets & Handles	\$.10
2-152 Long Lids for Bell Grommets & Handles		2-154 Handle	\$.25
2-153 Short Lids for Bell Grommets & Handles		2-155 Bell Grommets for Assembly	\$.00 each
2-154 Handle		2-156 Grommets Gaskets	\$.00
2-155 Bell Grommets for Assembly		2-157 Spout Lids for Bell Grommets & Handles	\$.10
2-156 Grommets Gaskets		2-158 Long Lids for Bell Grommets & Handles	\$.10
2-157 Spout Lids for Bell Grommets & Handles		2-159 Short Lids for Bell Grommets & Handles	\$.10
2-158 Long Lids for Bell Grommets & Handles		2-160 Handle	\$.25
2-159 Short Lids for Bell Grommets & Handles		2-161 Bell Grommets for Assembly	\$.00 each
2-160 Handle		2-162 Grommets Gaskets	\$.00
2-161 Bell Grommets for Assembly		2-163 Spout Lids for Bell Grommets & Handles	\$.10
2-162 Grommets Gaskets		2-164 Long Lids for Bell Grommets & Handles	\$.10
2-163 Spout Lids for Bell Grommets & Handles		2-165 Short Lids for Bell Grommets & Handles	\$.10
2-164 Long Lids for Bell Grommets & Handles		2-166 Handle	\$.25
2-165 Short Lids for Bell Grommets & Handles		2-167 Bell Grommets for Assembly	\$.00 each
2-166 Handle		2-168 Grommets Gaskets	\$.00
2-167 Bell Grommets for Assembly		2-169 Spout Lids for Bell Grommets & Handles	\$.10
2-168 Grommets Gaskets		2-170 Long Lids for Bell Grommets & Handles	\$.10
2-169 Spout Lids for Bell Grommets & Handles		2-171 Short Lids for Bell Grommets & Handles	\$.10
2-170 Long Lids for Bell Grommets & Handles		2-172 Handle	\$.25
2-171 Short Lids for Bell Grommets & Handles		2-173 Bell Grommets for Assembly	\$.00 each
2-172 Handle		2-174 Grommets Gaskets	\$.00
2-173 Bell Grommets for Assembly		2-175 Spout Lids for Bell Grommets & Handles	\$.10
2-174 Grommets Gaskets		2-176 Long Lids for Bell Grommets & Handles	\$.10
2-175 Spout Lids for Bell Grommets & Handles		2-177 Short Lids for Bell Grommets & Handles	\$.10
2-176 Long Lids for Bell Grommets & Handles		2-178 Handle	\$.25
2-177 Short Lids for Bell Grommets & Handles		2-179 Bell Grommets for Assembly	\$.00 each
2-178 Handle		2-180 Grommets Gaskets	\$.00
2-179 Bell Grommets for Assembly		2-181 Spout Lids for Bell Grommets & Handles	\$.10
2-180 Grommets Gaskets		2-182 Long Lids for Bell Grommets & Handles	\$.10
2-181 Spout Lids for Bell Grommets & Handles		2-183 Short Lids for Bell Grommets & Handles	\$.10
2-182 Long Lids for Bell Grommets & Handles		2-184 Handle	\$.25
2-183 Short Lids for Bell Grommets & Handles		2-185 Bell Grommets for Assembly	\$.00 each
2-184 Handle		2-186 Grommets Gaskets	\$.00
2-185 Bell Grommets for Assembly		2-187 Spout Lids for Bell Grommets & Handles	\$.10
2-186 Grommets Gaskets		2-188 Long Lids for Bell Grommets & Handles	\$.10
2-187 Spout Lids for Bell Grommets & Handles		2-189 Short Lids for Bell Grommets & Handles	\$.10
2-188 Long Lids for Bell Grommets & Handles		2-190 Handle	\$.25
2-189 Short Lids for Bell Grommets & Handles		2-191 Bell Grommets for Assembly	\$.00 each
2-190 Handle		2-192 Grommets Gaskets	\$.00
2-191 Bell Grommets for Assembly		2-193 Spout Lids for Bell Grommets & Handles	\$.10
2-192 Grommets Gaskets		2-194 Long Lids for Bell Grommets & Handles	\$.10
2-193 Spout Lids for Bell Grommets & Handles		2-195 Short Lids for Bell Grommets & Handles	\$.10
2-194 Long Lids for Bell Grommets & Handles		2-196 Handle	\$.25
2-195 Short Lids for Bell Grommets & Handles		2-197 Bell Grommets for Assembly	\$.00 each
2-196 Handle		2-198 Grommets Gaskets	\$.00
2-197 Bell Grommets for Assembly			

Replacement Parts For EAGLE Nos. 33 and 33-F Pump Oilers



Item & No.	List Price	Item & No.	List Price
Body Only	\$.60 each	Extension Tube No. 304	\$.14 each
Cap Washer No. 300	.04 "	Lift Rod No. 303	.10 "
Rubber Grommet No. 306	.04 "	Thumb Lever No. 332	.20 "
Rigid Spout and Cap Assembly Complete with Nozzle, for No. 33 Oiler	.90 "	Plunger Spring No. 28293	.10 "
Cap for No. 33F Oiler	.80 "	Plunger No. 77289	.30 "
Flexible Spout for No. 33F Oiler	.75 "	Spring Cage	.06 "
Nozzle (or Tip) No. 305, for No. 33 Oiler Spout	.10 "	Check Ball Spring No. 272829	.06 "
		3/8" Lower Check Ball	.06 "
		Cylinder No. 72890	.20 "

Replacement Parts For EAGLE Nos. 66 and 66F Brass Super Pump Oilers



Item & No.	List Price
Body Only No. 600X	\$1.00 each
Cap Washer No. 300	.04 "
Top Cap No. 66X	.20 "
Pump Assembly Complete	1.50 "
Flexible Spout No. 662F (with cap)	1.00 "
Brass Closure Cap for Flexible Spout No. 267C	.10 "
Pump Casting No. 660	.75 "
Connecting Screw No. 666	.08 "
Spout Nut No. 667X	.10 "

Item & No.	List Price
Small Valve Spring No. PS-3	.06 each
5 / 32 Inch Brass Ball	.06
Plunger Spring No. PS-5	.06
Sucker Tube No. 663X	.20
Plunger Assembly	.50
Plunger Stem with Control Measure	.50
Rigid Spout Tube Only No. 662X	.65
Nozzle (or tip) No. 305	.10
Rigid Spout Complete with Nozzle	.75 "
Plunger No. 664A	.20 "

